California Regional Water Quality Control Board
Central Valley Region
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Arnold Schwarzenegger
Governor

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IRRIGATED LANDS PROGRAM: FIELD MEASURES IN WATER

The attached table presents preliminary results of dissolved oxygen, pH and conductivity for field measurements associated with the Irrigated Lands Conditional Waiver Program (Program) for the period from July 2004 through October 2005.

Water quality standards for dissolved oxygen and pH are listed in the Water Quality Control Plans (Basin Plans) for the Central Valley Regional Water Quality Control Board, as follows:

Sacramento River and San Joaquin Basins:

pH
The pH shall not be depressed below 6.5 nor raised above 8.5. Changes in normal ambient pH levels shall not exceed 0.5 in fresh waters with designated COLD or WARM beneficial uses. In determining compliance with the water quality objective for pH, appropriate averaging periods may be applied provided that beneficial uses will be fully protected. For Goose Lake, pH shall be less than 9.5 and greater than 7.5 at all times.

Dissolved Oxygen
Within the legal boundaries of the Delta, the dissolved oxygen shall not be reduced below:

> 7.0 mg/L in the Sacramento River (below the I Street Bridge) and in all Delta waters west of the Antioch Bridge; 6.0 mg/L in the San Joaquin River (between Turner Cut and Stockton, 1 September through 30 November); and 5.0 mg/L in all other Delta waters except for those bodies of water which are constructed for special purposes and from which fish have been excluded or where the fishery is not important as a beneficial use.

For surface water bodies outside the legal boundaries of the Delta, the monthly median of the mean daily dissolved oxygen (DO) concentration shall not fall below 85 percent of saturation in the main water mass, and the 95 percentile concentration shall not fall below 75 percent saturation. The dissolved oxygen concentrations shall not be reduced below the following minimum levels at any time:

> Waters designated WARM 5.0 mg/L
> Waters designated COLD 7.0 mg/L
> Waters designated SPWN 7.0 mg/L

The more stringent objectives in Table II-2 (below) apply to specific water bodies in the Sacramento and San Joaquin River Basins:

AMOUNT	TIME	PLACE
9.0 mg/L*	1 June to 31 August	Sacramento River from Keswick Dam to Hamilton City
8.0 mg/L	1 September to 31 May	Feather River from Fish Barrier Dam at Oroville to Honcut Creek
8.0 mg/L	All year	Merced River from Cressy to New Exchequer Dam
8.0 mg/L	15 October to 15 June	Tuolumne River from Waterford to La Grange

*When natural conditions lower dissolved oxygen below this level, the concentrations shall be maintained at or above 95 percent of saturation.

Tulare Lake Basin:

pH
The pH shall not be depressed below 6.5, raised above 8.3, or changed at any time more than 0.3 units from normal ambient pH. In determining compliance with the above limits, the Regional Water Board may prescribe appropriate averaging periods provided that beneficial uses will be fully protected.

Dissolved Oxygen
Waste discharges shall not cause the monthly median dissolved oxygen concentrations (DO) in the main water mass (at the centroid of flow) of streams and above the thermocline in lakes to fall below 85 percent of saturation concentration, and the 95 percentile concentration to fall below 75 percent of saturation concentration.

The DO in surface waters shall always meet or exceed the concentrations in Table III-1 for the listed specific water bodies and the following minimum levels for all aquatic life:

Waters designated WARM 5.0 mg/L
Waters designated COLD or SPWN 7.0 mg/L

Where ambient DO is less than these objectives, discharges shall not cause a further decrease in DO concentrations.

Specific Conductivity
Both Basin Plans contain a narrative Chemical Constituents objective that states, in part: "Waters shall not contain chemical constituents in concentrations that adversely affect beneficial uses." Assuming that agricultural supply is a beneficial use, the numeric value that is used to apply this narrative quality objective for conductivity is 700 µS/cm, which is an Agricultural Water Quality Goal, published by the Food and Agriculture Organization of the United Nations. This criterion is intended to protect various agricultural uses of water, including irrigation of salt-sensitive crops and stock watering. At or below this limit, agricultural uses of water should not be limited. Therefore, this criterion may be used to translate narrative

water quality objectives for chemical constituents that prohibit chemicals in concentrations that would impair agricultural uses of water.

The Chemical Constituents objective also requires that waters designated as municipal and domestic supply (MUN) meet all California drinking water standards, including both primary and secondary Maximum Contaminant Levels (MCLs). The secondary MCL for conductivity includes a recommended limit of 900 µS/cm, below which no adverse impact on drinking water related use is expected due to salinity.

Information regarding these limits and others used to apply narrative quality objectives can be found at:
http://www.waterboards.ca.gov/centralvalley/available_documents/index.html#WaterQualityGoals.

Any questions regarding this data may be directed to Margie Lopez-Read at (916) 464-4624 or by email at mlopez-read@waterboards.ca.gov.

Margie Lopez Read, REAII, Chief
Monitoring and Assessment Unit
Irrigated Lands Conditional Waiver Program

Attachment

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
East San Joaquin WQC	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	8.2	mg/L
East San Joaquin WQC	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	8.5	mg/L
East San Joaquin WQC	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	10.1	mg/L
East San Joaquin WQC	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	pH	7.1	pH units
East San Joaquin WQC	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	pH	8.0	pH units
East San Joaquin WQC	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	pH	8.4	pH units
East San Joaquin WQC	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	35	µS/cm
East San Joaquin WQC	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	36	µS/cm
East San Joaquin WQC	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	56	µS/cm
East San Joaquin WQC	August Road Drain upstream of Crows Landing	31/Aug/2004	East San Joaquin WQC	Oxygen, Dissolved	11.3	mg/L
East San Joaquin WQC	August Road Drain upstream of Crows Landing	31/Jul/2004	East San Joaquin WQC	Oxygen, Dissolved	15.6	mg/L
East San Joaquin WQC	August Road Drain upstream of Crows Landing	29/Sep/2004	East San Joaquin WQC	Oxygen, Dissolved	15.9	mg/L
East San Joaquin WQC	August Road Drain upstream of Crows Landing	31/Aug/2004	East San Joaquin WQC	pH	8.1	pH units
East San Joaquin WQC	August Road Drain upstream of Crows Landing	29/Sep/2004	East San Joaquin WQC	pH	8.3	pH units
East San Joaquin WQC	August Road Drain upstream of Crows Landing	31/Jul/2004	East San Joaquin WQC	pH	8.5	pH units
East San Joaquin WQC	August Road Drain upstream of Crows Landing	29/Sep/2004	East San Joaquin WQC	SpecificConductivity	1022	µS/cm
East San Joaquin WQC	August Road Drain upstream of Crows Landing	31/Aug/2004	East San Joaquin WQC	SpecificConductivity	1093	µS/cm
East San Joaquin WQC	August Road Drain upstream of Crows Landing	31/Jul/2004	East San Joaquin WQC	SpecificConductivity	2082	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	4.4	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	9.2	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	20/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	9.3	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	9.4	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	19/May/2005	East San Joaquin WQC	Oxygen, Dissolved	9.6	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	11.9	mg/L
East San Joaquin WQC	Bear Creek @ Kiby Rd	19/May/2005	East San Joaquin WQC	pH	7.4	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	21/Mar/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	16/Aug/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	12/Jul/2005	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	10/May/2005	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	20/Sep/2005	East San Joaquin WQC	pH	8.0	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	14/Jun/2005	East San Joaquin WQC	pH	8.1	pH units
East San Joaquin WQC	Bear Creek @ Kiby Rd	20/Sep/2005	East San Joaquin WQC	SpecificConductivity	20	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	48	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	52	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	55	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	113	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	19/May/2005	East San Joaquin WQC	SpecificConductivity	131	µS/cm
East San Joaquin WQC	Bear Creek @ Kiby Rd	10/May/2005	East San Joaquin WQC	SpecificConductivity	221	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	5.1	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	03/Aug/2005	UCD PHASE II	Oxygen, Dissolved	6.4	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	07/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	22/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	12/Apr/2005	UCD PHASE II	Oxygen, Dissolved	9.3	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.8	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.8	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	20/Jul/2005	UCD PHASE II	Oxygen, Dissolved	13.4	mg/L
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	12/Apr/2005	UCD PHASE II	pH	6.7	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	07/Jul/2005	UCD PHASE II	pH	6.8	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	22/Jun/2005	UCD PHASE II	pH	6.9	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	20/Jul/2005	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	03/Aug/2005	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	20/Aug/2005	UCD PHASE II	pH	7.2	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	pH	7.2	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	pH	7.4	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	01/Feb/2005	UCD PHASE II	pH	7.4	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	pH	7.5	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	04/Feb/2005	UCD PHASE II	pH	7.5	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	pH	7.7	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	pH	8.0	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	pH	8.1	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	pH	11.4	pH units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	07/Jul/2005	UCD PHASE II	SpecificConductivity	29.3	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	22/Jun/2005	UCD PHASE II	SpecificConductivity	41.4	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	03/Aug/2005	UCD PHASE II	SpecificConductivity	58.3	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	12/Apr/2005	UCD PHASE II	SpecificConductivity	80.7	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	20/Jul/2005	UCD PHASE II	SpecificConductivity	98.1	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	20/Aug/2005	UCD PHASE II	SpecificConductivity	113	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	SpecificConductivity	184	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	SpecificConductivity	194	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	01/Feb/2005	UCD PHASE II	SpecificConductivity	195	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	SpecificConductivity	202	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	29/Jan/2005	UCD PHASE II	SpecificConductivity	202	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	SpecificConductivity	207	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	SpecificConductivity	208	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	04/Feb/2005	UCD PHASE II	SpecificConductivity	217	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	SpecificConductivity	226	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	30/Jan/2005	UCD PHASE II	SpecificConductivity	237	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD PHASE II	SpecificConductivity	245	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	SpecificConductivity	273	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	SpecificConductivity	334	µS/cm
East San Joaquin WQC	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD PHASE II	SpecificConductivity	385	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	5.2	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	5.6	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	5.7	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	20/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	6.5	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	7.5	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	16/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	8.0	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	10.3	mg/L
East San Joaquin WQC	Cottonwood Creek @ Road 20	14/Jun/2005	East San Joaquin WQC	pH	7.1	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	12/Jul/2005	East San Joaquin WQC	pH	7.1	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	20/Sep/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	16/Aug/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	16/Feb/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	10/May/2005	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	21/Mar/2005	East San Joaquin WQC	pH	8.3	pH units
East San Joaquin WQC	Cottonwood Creek @ Road 20	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	68	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	20/Sep/2005	East San Joaquin WQC	SpecificConductivity	111	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	127	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	141	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	16/Feb/2005	East San Joaquin WQC	SpecificConductivity	167	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	10/May/2005	East San Joaquin WQC	SpecificConductivity	189	µS/cm
East San Joaquin WQC	Cottonwood Creek @ Road 20	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	220	µS/cm
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	17/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	22/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	03/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	03/Aug/2004	UCD PHASE II	pH	7.3	pH units
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	17/Aug/2004	UCD PHASE II	pH	7.6	pH units
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	22/Jul/2004	UCD PHASE II	pH	8.1	pH units
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	22/Jul/2004	UCD PHASE II	SpecificConductivity	149.1	µS/cm
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	17/Aug/2004	UCD PHASE II	SpecificConductivity	184	µS/cm
East San Joaquin WQC	Cottonwood Creek at Hwy 145 in Madera County	03/Aug/2004	UCD PHASE II	SpecificConductivity	187.2	µS/cm
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	29/Sep/2004	East San Joaquin WQC	Oxygen, Dissolved	6.7	mg/L
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	31/Jul/2004	East San Joaquin WQC	Oxygen, Dissolved	6.9	mg/L
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	31/Aug/2004	East San Joaquin WQC	Oxygen, Dissolved	9.1	mg/L
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	31/Jul/2004	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	31/Aug/2004	East San Joaquin WQC	pH	8.2	pH units
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	29/Sep/2004	East San Joaquin WQC	pH	8.2	pH units
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	31/Aug/2004	East San Joaquin WQC	SpecificConductivity	321	µS/cm
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	31/Jul/2004	East San Joaquin WQC	SpecificConductivity	362	µS/cm
East San Joaquin WQC	Deadman Creek (Dutchman) @ Gurr Rd	29/Sep/2004	East San Joaquin WQC	SpecificConductivity	462	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	13/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	5.7	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	15/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	5.9	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	21/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	7.0	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	17/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	7.1	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	22/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	8.2	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	11/May/2005	East San Joaquin WQC	Oxygen, Dissolved	9.3	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	15/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	11.3	mg/L
East San Joaquin WQC	Dry Creek @ Wellsford Road	11/May/2005	East San Joaquin WQC	pH	6.3	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	21/Sep/2005	East San Joaquin WQC	pH	6.7	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	15/Jun/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	13/Jul/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	15/Feb/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	22/Mar/2005	East San Joaquin WQC	pH	9.0	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	17/Aug/2005	East San Joaquin WQC	pH	9.2	pH units
East San Joaquin WQC	Dry Creek @ Wellsford Road	15/Feb/2005	East San Joaquin WQC	SpecificConductivity	73	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	15/Jun/2005	East San Joaquin WQC	SpecificConductivity	93	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	13/Jul/2005	East San Joaquin WQC	SpecificConductivity	96	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	21/Sep/2005	East San Joaquin WQC	SpecificConductivity	103	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	17/Aug/2005	East San Joaquin WQC	SpecificConductivity	110	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	11/May/2005	East San Joaquin WQC	SpecificConductivity	149	µS/cm
East San Joaquin WQC	Dry Creek @ Wellsford Road	22/Mar/2005	East San Joaquin WQC	SpecificConductivity	229	µS/cm
East San Joaquin WQC	Dry Creek at J9	01/Sep/2004	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
East San Joaquin WQC	Dry Creek at J9	18/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.1	mg/L
East San Joaquin WQC	Dry Creek at J9	04/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
East San Joaquin WQC	Dry Creek at J9	15/Sep/2004	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
East San Joaquin WQC	Dry Creek at J9	20/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
East San Joaquin WQC	Dry Creek at J9	15/Sep/2004	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Dry Creek at J9	18/Aug/2004	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Dry Creek at J9	04/Aug/2004	UCD PHASE II	pH	7.2	pH units
East San Joaquin WQC	Dry Creek at J9	01/Sep/2004	UCD PHASE II	pH	7.3	pH units
East San Joaquin WQC	Dry Creek at J9	20/Jul/2004	UCD PHASE II	pH	7.3	pH units
East San Joaquin WQC	Dry Creek at J9	04/Aug/2004	UCD PHASE II	SpecificConductivity	103.4	µS/cm
East San Joaquin WQC	Dry Creek at J9	15/Sep/2004	UCD PHASE II	SpecificConductivity	116.3	µS/cm
East San Joaquin WQC	Dry Creek at J9	01/Sep/2004	UCD PHASE II	SpecificConductivity	122.2	µS/cm
East San Joaquin WQC	Dry Creek at J9	18/Aug/2004	UCD PHASE II	SpecificConductivity	132.4	µS/cm
East San Joaquin WQC	Dry Creek at J9	20/Jul/2004	UCD PHASE II	SpecificConductivity	137.7	µS/cm
East San Joaquin WQC	Dry Creek at Road 18	20/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	7.2	mg/L
East San Joaquin WQC	Dry Creek at Road 18	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	7.7	mg/L
East San Joaquin WQC	Dry Creek at Road 18	16/Aug/2005	East San Joaquin WQC	pH	6.5	pH units
East San Joaquin WQC	Dry Creek at Road 18	20/Sep/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Dry Creek at Road 18	20/Sep/2005	East San Joaquin WQC	SpecificConductivity	22	µS/cm
East San Joaquin WQC	Dry Creek at Road 18	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	24	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	7.2	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	7.4	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	16/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	7.8	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	31/Jul/2004	East San Joaquin WQC	Oxygen, Dissolved	7.8	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	20/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	8.5	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	8.6	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	29/Sep/2004	East San Joaquin WQC	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	31/Aug/2004	East San Joaquin WQC	Oxygen, Dissolved	9.3	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	10.2	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	11.1	mg/L
East San Joaquin WQC	Duck Slough @ Gurr Rd	16/Aug/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	20/Sep/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	12/Jul/2005	East San Joaquin WQC	pH	7.4	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	16/Feb/2005	East San Joaquin WQC	pH	7.7	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	31/Jul/2004	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	29/Sep/2004	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	31/Aug/2004	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	21/Mar/2005	East San Joaquin WQC	pH	8.2	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	10/May/2005	East San Joaquin WQC	pH	8.3	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	14/Jun/2005	East San Joaquin WQC	pH	8.4	pH units
East San Joaquin WQC	Duck Slough @ Gurr Rd	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	160	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	173	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	20/Sep/2005	East San Joaquin WQC	SpecificConductivity	183	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	16/Feb/2005	East San Joaquin WQC	SpecificConductivity	191	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	10/May/2005	East San Joaquin WQC	SpecificConductivity	211	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	335	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	31/Jul/2004	East San Joaquin WQC	SpecificConductivity	364	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	392	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	31/Aug/2004	East San Joaquin WQC	SpecificConductivity	462	µS/cm
East San Joaquin WQC	Duck Slough @ Gurr Rd	29/Sep/2004	East San Joaquin WQC	SpecificConductivity	701	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	20/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	7.1	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	7.9	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	8.5	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	8.7	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	21/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	16/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	9.1	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	9.8	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	11.0	mg/L
East San Joaquin WQC	Duck Slough @ Pioneer Road	12/Jul/2005	East San Joaquin WQC	pH	7.1	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	14/Jun/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	16/Aug/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	21/Jul/2005	East San Joaquin WQC	pH	7.7	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	21/Mar/2005	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	16/Feb/2005	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	20/Sep/2005	East San Joaquin WQC	pH	8.0	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	10/May/2005	East San Joaquin WQC	pH	8.3	pH units
East San Joaquin WQC	Duck Slough @ Pioneer Road	20/Sep/2005	East San Joaquin WQC	SpecificConductivity	10	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	40	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	46	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	51	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	21/Jul/2005	East San Joaquin WQC	SpecificConductivity	70	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	16/Feb/2005	East San Joaquin WQC	SpecificConductivity	146	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	160	µS/cm
East San Joaquin WQC	Duck Slough @ Pioneer Road	10/May/2005	East San Joaquin WQC	SpecificConductivity	264	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	15/Sep/2004	UCD PHASE II	Oxygen, Dissolved	6.1	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	01/Sep/2004	UCD PHASE II	Oxygen, Dissolved	6.6	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.1	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	20/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.3	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	18/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.6	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	21/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	04/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	12/Apr/2005	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.7	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
East San Joaquin WQC	Duck Slough at Arboleda Drive	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.8	mg/L
East San Joaquin WQC	Duck Slough at Arboleda Drive	01/Sep/2004	UCD PHASE II	pH	6.6	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	15/Sep/2004	UCD PHASE II	pH	6.6	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	18/Aug/2004	UCD PHASE II	pH	6.7	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	20/Jul/2004	UCD PHASE II	pH	6.7	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	04/Aug/2004	UCD PHASE II	pH	6.8	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	21/Aug/2004	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	27/Jan/2005	UCD PHASE II	pH	7.2	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	04/Feb/2005	UCD PHASE II	pH	7.5	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	28/Jan/2005	UCD PHASE II	pH	7.5	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	29/Jan/2005	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	30/Jan/2005	UCD PHASE II	pH	7.9	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	12/Apr/2005	UCD PHASE II	pH	8.6	pH units
East San Joaquin WQC	Duck Slough at Arboleda Drive	15/Sep/2004	UCD PHASE II	SpecificConductivity	28.4	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	18/Aug/2004	UCD PHASE II	SpecificConductivity	33.3	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	21/Aug/2004	UCD PHASE II	SpecificConductivity	35.9	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	04/Aug/2004	UCD PHASE II	SpecificConductivity	38.5	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	01/Sep/2004	UCD PHASE II	SpecificConductivity	39.1	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	20/Jul/2004	UCD PHASE II	SpecificConductivity	40.5	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	12/Apr/2005	UCD PHASE II	SpecificConductivity	187	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	29/Jan/2005	UCD PHASE II	SpecificConductivity	239	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	30/Jan/2005	UCD PHASE II	SpecificConductivity	275	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	04/Feb/2005	UCD PHASE II	SpecificConductivity	289	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	28/Jan/2005	UCD PHASE II	SpecificConductivity	301	µS/cm
East San Joaquin WQC	Duck Slough at Arboleda Drive	27/Jan/2005	UCD PHASE II	SpecificConductivity	312	µS/cm
East San Joaquin WQC	Highline Canal @ Hwy 99	17/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	8.1	mg/L
East San Joaquin WQC	Highline Canal @ Hwy 99	13/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Highline Canal @ Hwy 99	20/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Highline Canal @ Hwy 99	19/May/2005	East San Joaquin WQC	Oxygen, Dissolved	9.9	mg/L
East San Joaquin WQC	Highline Canal @ Hwy 99	15/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	10.1	mg/L
East San Joaquin WQC	Highline Canal @ Hwy 99	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	13.5	mg/L
East San Joaquin WQC	Highline Canal @ Hwy 99	17/Aug/2005	East San Joaquin WQC	pH	7.0	pH units
East San Joaquin WQC	Highline Canal @ Hwy 99	13/Jul/2005	East San Joaquin WQC	pH	7.3	pH units
East San Joaquin WQC	Highline Canal @ Hwy 99	19/May/2005	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Highline Canal @ Hwy 99	10/May/2005	East San Joaquin WQC	pH	8.1	pH units
East San Joaquin WQC	Highline Canal @ Hwy 99	20/Sep/2005	East San Joaquin WQC	pH	8.2	pH units
East San Joaquin WQC	Highline Canal @ Hwy 99	15/Jun/2005	East San Joaquin WQC	pH	8.5	pH units
East San Joaquin WQC	Highline Canal @ Hwy 99	20/Sep/2005	East San Joaquin WQC	SpecificConductivity	30	µS/cm
East San Joaquin WQC	Highline Canal @ Hwy 99	13/Jul/2005	East San Joaquin WQC	SpecificConductivity	31	µS/cm
East San Joaquin WQC	Highline Canal @ Hwy 99	15/Jun/2005	East San Joaquin WQC	SpecificConductivity	35	µS/cm
East San Joaquin WQC	Highline Canal @ Hwy 99	17/Aug/2005	East San Joaquin WQC	SpecificConductivity	36	µS/cm
East San Joaquin WQC	Highline Canal @ Hwy 99	19/May/2005	East San Joaquin WQC	SpecificConductivity	55	µS/cm
East San Joaquin WQC	Highline Canal @ Hwy 99	10/May/2005	East San Joaquin WQC	SpecificConductivity	59	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	17/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	8.6	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	15/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	8.6	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	21/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	13/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	9.1	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	9.3	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	9.4	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	24/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	9.5	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	13.5	mg/L
East San Joaquin WQC	Highline Canal @ Lombardy Rd	17/Aug/2005	East San Joaquin WQC	pH	6.5	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	21/Sep/2005	East San Joaquin WQC	pH	6.6	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	10/May/2005	East San Joaquin WQC	pH	6.8	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	13/Jul/2005	East San Joaquin WQC	pH	6.9	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	24/Aug/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	14/Jun/2005	East San Joaquin WQC	pH	7.3	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	15/Feb/2005	East San Joaquin WQC	pH	8.4	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	21/Mar/2005	East San Joaquin WQC	pH	8.6	pH units
East San Joaquin WQC	Highline Canal @ Lombardy Rd	21/Sep/2005	East San Joaquin WQC	SpecificConductivity	31	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	13/Jul/2005	East San Joaquin WQC	SpecificConductivity	32	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	24/Aug/2005	East San Joaquin WQC	SpecificConductivity	32	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	17/Aug/2005	East San Joaquin WQC	SpecificConductivity	34	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	41	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	10/May/2005	East San Joaquin WQC	SpecificConductivity	57	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	296	µS/cm
East San Joaquin WQC	Highline Canal @ Lombardy Rd	15/Feb/2005	East San Joaquin WQC	SpecificConductivity	469	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	13/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	6.5	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	19/May/2005	East San Joaquin WQC	Oxygen, Dissolved	7.8	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	15/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	8.0	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	22/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	8.0	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	16/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	8.3	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	21/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	8.4	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	11/May/2005	East San Joaquin WQC	Oxygen, Dissolved	13.0	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	15/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	13.9	mg/L
East San Joaquin WQC	Hilmar Drain @ Central Ave	13/Jul/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	16/Aug/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	21/Sep/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	19/May/2005	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	11/May/2005	East San Joaquin WQC	pH	7.9	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
East San Joaquin WQC	Hilmar Drain @ Central Ave	15/Feb/2005	East San Joaquin WQC	pH	8.0	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	15/Jun/2005	East San Joaquin WQC	pH	8.0	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	22/Mar/2005	East San Joaquin WQC	pH	8.3	pH units
East San Joaquin WQC	Hilmar Drain @ Central Ave	21/Sep/2005	East San Joaquin WQC	SpecificConductivity	121	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	16/Aug/2005	East San Joaquin WQC	SpecificConductivity	788	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	13/Jul/2005	East San Joaquin WQC	SpecificConductivity	826	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	15/Jun/2005	East San Joaquin WQC	SpecificConductivity	855	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	15/Feb/2005	East San Joaquin WQC	SpecificConductivity	1102	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	22/Mar/2005	East San Joaquin WQC	SpecificConductivity	1157	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	19/May/2005	East San Joaquin WQC	SpecificConductivity	1214	µS/cm
East San Joaquin WQC	Hilmar Drain @ Central Ave	11/May/2005	East San Joaquin WQC	SpecificConductivity	1354	µS/cm
East San Joaquin WQC	Ingalsbe Slough at J17	20/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.2	mg/L
East San Joaquin WQC	Ingalsbe Slough at J17	18/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
East San Joaquin WQC	Ingalsbe Slough at J17	01/Sep/2004	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
East San Joaquin WQC	Ingalsbe Slough at J17	15/Sep/2004	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
East San Joaquin WQC	Ingalsbe Slough at J17	04/Aug/2004	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
East San Joaquin WQC	Ingalsbe Slough at J17	18/Aug/2004	UCD PHASE II	pH	6.8	pH units
East San Joaquin WQC	Ingalsbe Slough at J17	20/Jul/2004	UCD PHASE II	pH	6.8	pH units
East San Joaquin WQC	Ingalsbe Slough at J17	01/Sep/2004	UCD PHASE II	pH	6.9	pH units
East San Joaquin WQC	Ingalsbe Slough at J17	04/Aug/2004	UCD PHASE II	pH	6.9	pH units
East San Joaquin WQC	Ingalsbe Slough at J17	15/Sep/2004	UCD PHASE II	pH	7.0	pH units
East San Joaquin WQC	Ingalsbe Slough at J17	15/Sep/2004	UCD PHASE II	SpecificConductivity	69.5	µS/cm
East San Joaquin WQC	Ingalsbe Slough at J17	01/Sep/2004	UCD PHASE II	SpecificConductivity	69.9	µS/cm
East San Joaquin WQC	Ingalsbe Slough at J17	18/Aug/2004	UCD PHASE II	SpecificConductivity	80.7	µS/cm
East San Joaquin WQC	Ingalsbe Slough at J17	20/Jul/2004	UCD PHASE II	SpecificConductivity	80.8	µS/cm
East San Joaquin WQC	Ingalsbe Slough at J17	04/Aug/2004	UCD PHASE II	SpecificConductivity	90.5	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	4.9	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	5.9	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	6.0	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	7.1	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	7.9	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	8.0	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	8.4	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	Oxygen, Dissolved	9.1	mg/L
East San Joaquin WQC	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	pH	6.7	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	pH	6.8	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	pH	6.9	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	pH	6.9	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	pH	7.4	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	pH	8.6	pH units
East San Joaquin WQC	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	SpecificConductivity	41	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	66	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	SpecificConductivity	74	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	SpecificConductivity	85	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	SpecificConductivity	89	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	SpecificConductivity	122	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	SpecificConductivity	127	µS/cm
East San Joaquin WQC	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	SpecificConductivity	140	µS/cm
East San Joaquin WQC	Lone Tree Creek @ Bernnan Rd	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.1	mg/L
East San Joaquin WQC	Lone Tree Creek @ Bernnan Rd	20/Sep/2005	San Joaquin Co Delta	pH	7.3	pH units
East San Joaquin WQC	Lone Tree Creek @ Bernnan Rd	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	121.9	µS/cm
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	12/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	4.7	mg/L
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	14/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	4.9	mg/L
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	10/May/2005	East San Joaquin WQC	Oxygen, Dissolved	6.4	mg/L
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	16/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	7.5	mg/L
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	8.4	mg/L
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	14/Jun/2005	East San Joaquin WQC	pH	6.3	pH units
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	12/Jul/2005	East San Joaquin WQC	pH	7.0	pH units
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	10/May/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	21/Mar/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	16/Feb/2005	East San Joaquin WQC	pH	8.3	pH units
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	14/Jun/2005	East San Joaquin WQC	SpecificConductivity	69	µS/cm
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	12/Jul/2005	East San Joaquin WQC	SpecificConductivity	149	µS/cm
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	16/Feb/2005	East San Joaquin WQC	SpecificConductivity	152	µS/cm
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	171	µS/cm
East San Joaquin WQC	Lone Willow Slough @ Madera Ave	10/May/2005	East San Joaquin WQC	SpecificConductivity	239	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	31/Jul/2004	East San Joaquin WQC	Oxygen, Dissolved	7.4	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	29/Sep/2004	East San Joaquin WQC	Oxygen, Dissolved	8.4	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	21/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	8.7	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	13/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	8.9	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	17/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	9.0	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	15/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	9.2	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	31/Aug/2004	East San Joaquin WQC	Oxygen, Dissolved	9.5	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	07/Sep/2004	East San Joaquin WQC	Oxygen, Dissolved	9.7	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	16/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	10.1	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	21/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	10.8	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	11/May/2005	East San Joaquin WQC	Oxygen, Dissolved	12.0	mg/L
East San Joaquin WQC	Merced River @ Sante Fe	17/Aug/2005	East San Joaquin WQC	pH	6.4	pH units
East San Joaquin WQC	Merced River @ Sante Fe	11/May/2005	East San Joaquin WQC	pH	6.7	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
East San Joaquin WQC	Merced River @ Sante Fe	13/Jul/2005	East San Joaquin WQC	pH	6.7	pH units
East San Joaquin WQC	Merced River @ Sante Fe	21/Sep/2005	East San Joaquin WQC	pH	6.8	pH units
East San Joaquin WQC	Merced River @ Sante Fe	15/Jun/2005	East San Joaquin WQC	pH	7.2	pH units
East San Joaquin WQC	Merced River @ Sante Fe	31/Jul/2004	East San Joaquin WQC	pH	7.4	pH units
East San Joaquin WQC	Merced River @ Sante Fe	21/Mar/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Merced River @ Sante Fe	07/Sep/2004	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Merced River @ Sante Fe	29/Sep/2004	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Merced River @ Sante Fe	16/Feb/2005	East San Joaquin WQC	pH	7.8	pH units
East San Joaquin WQC	Merced River @ Sante Fe	31/Aug/2004	East San Joaquin WQC	pH	8.1	pH units
East San Joaquin WQC	Merced River @ Sante Fe	21/Sep/2005	East San Joaquin WQC	SpecificConductivity	37	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	17/Aug/2005	East San Joaquin WQC	SpecificConductivity	39	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	07/Sep/2004	East San Joaquin WQC	SpecificConductivity	40	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	29/Sep/2004	East San Joaquin WQC	SpecificConductivity	40	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	13/Jul/2005	East San Joaquin WQC	SpecificConductivity	40	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	15/Jun/2005	East San Joaquin WQC	SpecificConductivity	41	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	31/Aug/2004	East San Joaquin WQC	SpecificConductivity	48	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	31/Jul/2004	East San Joaquin WQC	SpecificConductivity	54	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	21/Mar/2005	East San Joaquin WQC	SpecificConductivity	74	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	11/May/2005	East San Joaquin WQC	SpecificConductivity	74	µS/cm
East San Joaquin WQC	Merced River @ Sante Fe	16/Feb/2005	East San Joaquin WQC	SpecificConductivity	94	µS/cm
East San Joaquin WQC	Owens Creek at Gurr Rd	03/Aug/2005	UCD PHASE II	Oxygen, Dissolved	5.3	mg/L
East San Joaquin WQC	Owens Creek at Gurr Rd	22/Jun/2005	UCD PHASE II	Oxygen, Dissolved	5.6	mg/L
East San Joaquin WQC	Owens Creek at Gurr Rd	20/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
East San Joaquin WQC	Owens Creek at Gurr Rd	07/Jul/2005	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
East San Joaquin WQC	Owens Creek at Gurr Rd	20/Aug/2005	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Owens Creek at Gurr Rd	03/Aug/2005	UCD PHASE II	pH	7.1	pH units
East San Joaquin WQC	Owens Creek at Gurr Rd	22/Jun/2005	UCD PHASE II	pH	7.4	pH units
East San Joaquin WQC	Owens Creek at Gurr Rd	20/Jul/2005	UCD PHASE II	pH	7.6	pH units
East San Joaquin WQC	Owens Creek at Gurr Rd	07/Jul/2005	UCD PHASE II	pH	8.0	pH units
East San Joaquin WQC	Owens Creek at Gurr Rd	20/Aug/2005	UCD PHASE II	SpecificConductivity	166	µS/cm
East San Joaquin WQC	Owens Creek at Gurr Rd	22/Jun/2005	UCD PHASE II	SpecificConductivity	211	µS/cm
East San Joaquin WQC	Owens Creek at Gurr Rd	03/Aug/2005	UCD PHASE II	SpecificConductivity	220	µS/cm
East San Joaquin WQC	Owens Creek at Gurr Rd	20/Jul/2005	UCD PHASE II	SpecificConductivity	272	µS/cm
East San Joaquin WQC	Owens Creek at Gurr Rd	07/Jul/2005	UCD PHASE II	SpecificConductivity	363	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	Oxygen, Dissolved	3.2	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	Oxygen, Dissolved	5.2	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	Oxygen, Dissolved	6.5	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	Oxygen, Dissolved	7.1	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	Oxygen, Dissolved	7.5	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	Oxygen, Dissolved	8.2	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	Oxygen, Dissolved	13.7	mg/L
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	pH	7.3	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	pH	7.5	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	pH	7.6	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	pH	7.9	pH units
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	21/Sep/2005	East San Joaquin WQC	SpecificConductivity	791	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	15/Jun/2005	East San Joaquin WQC	SpecificConductivity	1705	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	13/Jul/2005	East San Joaquin WQC	SpecificConductivity	1723	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	17/Aug/2005	East San Joaquin WQC	SpecificConductivity	1779	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	15/Feb/2005	East San Joaquin WQC	SpecificConductivity	2561	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	22/Mar/2005	East San Joaquin WQC	SpecificConductivity	2568	µS/cm
East San Joaquin WQC	Prairie Flower Drain @ Crows Landing Road	11/May/2005	East San Joaquin WQC	SpecificConductivity	3168	µS/cm
East San Joaquin WQC	Sand Slough on Turner Island Rd. West of Merced	27/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
East San Joaquin WQC	Sand Slough on Turner Island Rd. West of Merced	27/Aug/2004	UCD PHASE II	pH	7.9	pH units
East San Joaquin WQC	Sand Slough on Turner Island Rd. West of Merced	27/Aug/2004	UCD PHASE II	SpecificConductivity	489	µS/cm
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	12/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.9	mg/L
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	15/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	09/Sep/2004	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	26/Aug/2004	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	12/Aug/2004	UCD PHASE II	pH	7.5	pH units
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	15/Jul/2004	UCD PHASE II	pH	7.6	pH units
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	26/Aug/2004	UCD PHASE II	pH	7.8	pH units
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	09/Sep/2004	UCD PHASE II	pH	7.9	pH units
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	29/Jul/2004	UCD PHASE II	pH	8.5	pH units
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	09/Sep/2004	UCD PHASE II	SpecificConductivity	446	µS/cm
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	15/Jul/2004	UCD PHASE II	SpecificConductivity	548	µS/cm
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	12/Aug/2004	UCD PHASE II	SpecificConductivity	552	µS/cm
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	26/Aug/2004	UCD PHASE II	SpecificConductivity	679	µS/cm
East San Joaquin WQC	Stevinson Lower Lateral at intersection of Faith	29/Jul/2004	UCD PHASE II	SpecificConductivity	809	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	12/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.9	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	30/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.9	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	16/Sep/2004	UCD PHASE II	Oxygen, Dissolved	5.6	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.7	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.1	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Antelope Creek at Kansas Avenue	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	18.7	mg/L
Sacramento Valley	Antelope Creek at Kansas Avenue	16/Sep/2004	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	30/Aug/2004	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	27/Jan/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	12/Aug/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	29/Jan/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	28/Jan/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	31/Jan/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	26/Jan/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	03/Feb/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	16/Feb/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Antelope Creek at Kansas Avenue	27/Jan/2005	UCD PHASE II	SpecificConductivity	94.1	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	28/Jan/2005	UCD PHASE II	SpecificConductivity	94.8	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	29/Jan/2005	UCD PHASE II	SpecificConductivity	107	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	31/Jan/2005	UCD PHASE II	SpecificConductivity	131.3	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	03/Feb/2005	UCD PHASE II	SpecificConductivity	163.4	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	26/Jan/2005	UCD PHASE II	SpecificConductivity	183.8	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	16/Feb/2005	UCD PHASE II	SpecificConductivity	195.7	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	30/Aug/2004	UCD PHASE II	SpecificConductivity	254	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	12/Aug/2004	UCD PHASE II	SpecificConductivity	260	µS/cm
Sacramento Valley	Antelope Creek at Kansas Avenue	16/Sep/2004	UCD PHASE II	SpecificConductivity	277	µS/cm
Sacramento Valley	Bear River at Pleasant Grove Rd.	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	4.3	mg/L
Sacramento Valley	Bear River at Pleasant Grove Rd.	14/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
Sacramento Valley	Bear River at Pleasant Grove Rd.	25/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
Sacramento Valley	Bear River at Pleasant Grove Rd.	27/Jun/2005	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
Sacramento Valley	Bear River at Pleasant Grove Rd.	11/Jul/2005	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
Sacramento Valley	Bear River at Pleasant Grove Rd.	27/Jun/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Bear River at Pleasant Grove Rd.	14/Jun/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Bear River at Pleasant Grove Rd.	11/Jul/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Bear River at Pleasant Grove Rd.	09/Aug/2005	UCD PHASE II	pH	8.2	pH units
Sacramento Valley	Bear River at Pleasant Grove Rd.	25/Jul/2005	UCD PHASE II	pH	8.3	pH units
Sacramento Valley	Bear River at Pleasant Grove Rd.	11/Jul/2005	UCD PHASE II	SpecificConductivity	77.8	µS/cm
Sacramento Valley	Bear River at Pleasant Grove Rd.	27/Jun/2005	UCD PHASE II	SpecificConductivity	80.6	µS/cm
Sacramento Valley	Bear River at Pleasant Grove Rd.	14/Jun/2005	UCD PHASE II	SpecificConductivity	83.1	µS/cm
Sacramento Valley	Bear River at Pleasant Grove Rd.	09/Aug/2005	UCD PHASE II	SpecificConductivity	89.9	µS/cm
Sacramento Valley	Bear River at Pleasant Grove Rd.	25/Jul/2005	UCD PHASE II	SpecificConductivity	107.2	µS/cm
Sacramento Valley	Big Chico Creek at Grape	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
Sacramento Valley	Big Chico Creek at Grape	13/Apr/2005	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Big Chico Creek at Grape	13/Apr/2005	UCD PHASE II	SpecificConductivity	126.7	µS/cm
Sacramento Valley	Burch Creek at Woodson Avenue Bridge	26/Jan/2005	Sac Valley	Oxygen, Dissolved	11.8	mg/L
Sacramento Valley	Burch Creek at Woodson Avenue Bridge	26/Jan/2005	Sac Valley	pH	7.6	pH units
Sacramento Valley	Burch Creek at Woodson Avenue Bridge	26/Jan/2005	Sac Valley	SpecificConductivity	181	µS/cm
Sacramento Valley	Butte Creek at Durnel Dr.	30/Aug/2004	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
Sacramento Valley	Butte Creek at Durnel Dr.	30/Aug/2004	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Butte Creek at Durnel Dr.	30/Aug/2004	UCD PHASE II	SpecificConductivity	136	µS/cm
Sacramento Valley	Butte Creek at Gridley Road	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	9.8	mg/L
Sacramento Valley	Butte Creek at Gridley Road	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	10.1	mg/L
Sacramento Valley	Butte Creek at Gridley Road	15/Jan/2006	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Butte Creek at Gridley Road	16/Jan/2006	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Butte Creek at Gridley Road	15/Jan/2006	UCD PHASE II	SpecificConductivity	130.8	µS/cm
Sacramento Valley	Butte Creek at Gridley Road	16/Jan/2006	UCD PHASE II	SpecificConductivity	157.2	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	20/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.8	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.0	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.1	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.1	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.2	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.2	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	11.2	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.3	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.5	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.7	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.7	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	12.6	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	15.0	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	23.1	mg/L
Sacramento Valley	Butte Creek on Durham Dayton Hwy	20/Feb/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	26/Jan/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	26/Jan/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	03/Feb/2005	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	31/Jan/2005	UCD PHASE II	pH	7.9	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	13/Apr/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	16/Feb/2005	UCD PHASE II	pH	8.4	pH units
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	SpecificConductivity	86.9	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	SpecificConductivity	88.6	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	SpecificConductivity	91.8	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	SpecificConductivity	93	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	27/Jan/2005	UCD PHASE II	SpecificConductivity	93.5	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	13/Apr/2005	UCD PHASE II	SpecificConductivity	94.9	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	28/Jan/2005	UCD PHASE II	SpecificConductivity	95.6	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	SpecificConductivity	96.1	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	SpecificConductivity	96.8	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	16/Feb/2005	UCD PHASE II	SpecificConductivity	99.4	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	29/Jan/2005	UCD PHASE II	SpecificConductivity	100.2	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	31/Jan/2005	UCD PHASE II	SpecificConductivity	105.6	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	26/Jan/2005	UCD PHASE II	SpecificConductivity	106.2	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	26/Jan/2005	UCD PHASE II	SpecificConductivity	106.8	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	03/Feb/2005	UCD PHASE II	SpecificConductivity	115.2	µS/cm
Sacramento Valley	Butte Creek on Durham Dayton Hwy	20/Feb/2005	UCD PHASE II	SpecificConductivity	124.2	µS/cm
Sacramento Valley	Butte Slough at Lower Pass Rd	18/Oct/2005	UCD PHASE II	Oxygen, Dissolved	6.2	mg/L
Sacramento Valley	Butte Slough at Lower Pass Rd	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	9.3	mg/L
Sacramento Valley	Butte Slough at Lower Pass Rd	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	10.1	mg/L
Sacramento Valley	Butte Slough at Lower Pass Rd	16/Jan/2006	UCD PHASE II	pH	6.9	pH units
Sacramento Valley	Butte Slough at Lower Pass Rd	15/Jan/2006	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Butte Slough at Lower Pass Rd	18/Oct/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Butte Slough at Lower Pass Rd	16/Jan/2006	UCD PHASE II	SpecificConductivity	115.5	µS/cm
Sacramento Valley	Butte Slough at Lower Pass Rd	15/Jan/2006	UCD PHASE II	SpecificConductivity	139.8	µS/cm
Sacramento Valley	Butte Slough at Lower Pass Rd	18/Oct/2005	UCD PHASE II	SpecificConductivity	329	µS/cm
Sacramento Valley	Butte Slough at Pass Road	27/Jan/2005	Sac Valley	Oxygen, Dissolved	9.2	mg/L
Sacramento Valley	Butte Slough at Pass Road	27/Jan/2005	Sac Valley	pH	7.8	pH units
Sacramento Valley	Butte Slough at Pass Road	27/Jan/2005	Sac Valley	SpecificConductivity	266	µS/cm
Sacramento Valley	China Slough at Tehema and Vina Rd	12/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.3	mg/L
Sacramento Valley	China Slough at Tehema and Vina Rd	30/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
Sacramento Valley	China Slough at Tehema and Vina Rd	16/Sep/2004	UCD PHASE II	Oxygen, Dissolved	8.1	mg/L
Sacramento Valley	China Slough at Tehema and Vina Rd	30/Aug/2004	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	China Slough at Tehema and Vina Rd	16/Sep/2004	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	China Slough at Tehema and Vina Rd	12/Aug/2004	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	China Slough at Tehema and Vina Rd	12/Aug/2004	UCD PHASE II	SpecificConductivity	191	µS/cm
Sacramento Valley	China Slough at Tehema and Vina Rd	16/Sep/2004	UCD PHASE II	SpecificConductivity	197.7	µS/cm
Sacramento Valley	China Slough at Tehema and Vina Rd	30/Aug/2004	UCD PHASE II	SpecificConductivity	202	µS/cm
Sacramento Valley	Colusa Basin Drain #5	18/Oct/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
Sacramento Valley	Colusa Basin Drain #5	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
Sacramento Valley	Colusa Basin Drain #5	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
Sacramento Valley	Colusa Basin Drain #5	15/Jan/2006	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Colusa Basin Drain #5	16/Jan/2006	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Colusa Basin Drain #5	18/Oct/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Colusa Basin Drain #5	16/Jan/2006	UCD PHASE II	SpecificConductivity	500	µS/cm
Sacramento Valley	Colusa Basin Drain #5	15/Jan/2006	UCD PHASE II	SpecificConductivity	503	µS/cm
Sacramento Valley	Colusa Basin Drain #5	18/Oct/2005	UCD PHASE II	SpecificConductivity	607	µS/cm
Sacramento Valley	Colusa Basin Drain above Knights Landing	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	7.2	mg/L
Sacramento Valley	Colusa Basin Drain above Knights Landing	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
Sacramento Valley	Colusa Basin Drain above Knights Landing	18/Oct/2005	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
Sacramento Valley	Colusa Basin Drain above Knights Landing	16/Jan/2006	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Colusa Basin Drain above Knights Landing	15/Jan/2006	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Colusa Basin Drain above Knights Landing	18/Oct/2005	UCD PHASE II	pH	8.5	pH units
Sacramento Valley	Colusa Basin Drain above Knights Landing	15/Jan/2006	UCD PHASE II	SpecificConductivity	438	µS/cm
Sacramento Valley	Colusa Basin Drain above Knights Landing	16/Jan/2006	UCD PHASE II	SpecificConductivity	461	µS/cm
Sacramento Valley	Colusa Basin Drain above Knights Landing	18/Oct/2005	UCD PHASE II	SpecificConductivity	578	µS/cm
Sacramento Valley	Colusa Drain at Hwy 162	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
Sacramento Valley	Colusa Drain at Hwy 162	13/Apr/2005	UCD PHASE II	pH	8.5	pH units
Sacramento Valley	Colusa Drain at Hwy 162	13/Apr/2005	UCD PHASE II	SpecificConductivity	571	µS/cm
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	14/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.1	mg/L
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	25/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	11/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	27/Jun/2005	UCD PHASE II	Oxygen, Dissolved	9.3	mg/L
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	11.1	mg/L
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	14/Jun/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	27/Jun/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	09/Aug/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	11/Jul/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	25/Jul/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	14/Jun/2005	UCD PHASE II	SpecificConductivity	89.3	µS/cm
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	27/Jun/2005	UCD PHASE II	SpecificConductivity	95.2	µS/cm
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	11/Jul/2005	UCD PHASE II	SpecificConductivity	105.9	µS/cm
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	25/Jul/2005	UCD PHASE II	SpecificConductivity	111.2	µS/cm
Sacramento Valley	Comanche Creek (Angel Slough) at Dayton Rd.	09/Aug/2005	UCD PHASE II	SpecificConductivity	114.3	µS/cm
Sacramento Valley	Coon Creek at Striplin Road	27/Jan/2005	Sac Valley	Oxygen, Dissolved	10.1	mg/L
Sacramento Valley	Coon Creek at Striplin Road	27/Jan/2005	Sac Valley	pH	8.0	pH units
Sacramento Valley	Coon Creek at Striplin Road	27/Jan/2005	Sac Valley	SpecificConductivity	379	µS/cm
Sacramento Valley	Cosumnes River at Twin Cities Rd.	26/Jan/2005	Sac Valley	Oxygen, Dissolved	8.4	mg/L
Sacramento Valley	Cosumnes River at Twin Cities Rd.	26/Jan/2005	Sac Valley	pH	6.1	pH units
Sacramento Valley	Cosumnes River at Twin Cities Rd.	26/Jan/2005	Sac Valley	SpecificConductivity	171	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Drain to Walker Cr at County Rd F	25/Jul/2005	UCD PHASE II	Oxygen, Dissolved	2.5	mg/L
Sacramento Valley	Drain to Walker Cr at County Rd F	11/Jul/2005	UCD PHASE II	Oxygen, Dissolved	3.9	mg/L
Sacramento Valley	Drain to Walker Cr at County Rd F	11/Jul/2005	UCD PHASE II	pH	6.8	pH units
Sacramento Valley	Drain to Walker Cr at County Rd F	25/Jul/2005	UCD PHASE II	pH	6.9	pH units
Sacramento Valley	Drain to Walker Cr at County Rd F	25/Jul/2005	UCD PHASE II	SpecificConductivity	185	µS/cm
Sacramento Valley	Drain to Walker Cr at County Rd F	11/Jul/2005	UCD PHASE II	SpecificConductivity	283	µS/cm
Sacramento Valley	Fall River site 1	16/Sep/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River site 1	22/Oct/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River site 1	21/Dec/2004	Sac Valley	pH	8.2	pH units
Sacramento Valley	Fall River site 1	16/Sep/2004	Sac Valley	SpecificConductivity	82	µS/cm
Sacramento Valley	Fall River site 1	21/Dec/2004	Sac Valley	SpecificConductivity	85.7	µS/cm
Sacramento Valley	Fall River site 1	22/Oct/2004	Sac Valley	SpecificConductivity	86.2	µS/cm
Sacramento Valley	Fall River Site 2	22/Oct/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River Site 2	16/Sep/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River Site 2	22/Oct/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Fall River Site 2	22/Nov/2004	Sac Valley	pH	8.2	pH units
Sacramento Valley	Fall River Site 2	26/Jan/2005	Sac Valley	pH	8.3	pH units
Sacramento Valley	Fall River Site 2	22/Nov/2004	Sac Valley	SpecificConductivity	83.2	µS/cm
Sacramento Valley	Fall River Site 2	22/Oct/2004	Sac Valley	SpecificConductivity	84.5	µS/cm
Sacramento Valley	Fall River Site 2	26/Jan/2005	Sac Valley	SpecificConductivity	85.8	µS/cm
Sacramento Valley	Fall River Site 2	16/Sep/2004	Sac Valley	SpecificConductivity	87	µS/cm
Sacramento Valley	Fall River Site 2	22/Oct/2004	Sac Valley	SpecificConductivity	98.3	µS/cm
Sacramento Valley	Fall River Site 3	16/Sep/2004	Sac Valley	pH	7.4	pH units
Sacramento Valley	Fall River Site 3	22/Oct/2004	Sac Valley	pH	7.4	pH units
Sacramento Valley	Fall River Site 3	22/Nov/2004	Sac Valley	pH	7.7	pH units
Sacramento Valley	Fall River Site 3	26/Jan/2005	Sac Valley	pH	7.8	pH units
Sacramento Valley	Fall River Site 3	21/Dec/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River Site 3	22/Nov/2004	Sac Valley	SpecificConductivity	92.4	µS/cm
Sacramento Valley	Fall River Site 3	21/Dec/2004	Sac Valley	SpecificConductivity	92.4	µS/cm
Sacramento Valley	Fall River Site 3	26/Jan/2005	Sac Valley	SpecificConductivity	93.8	µS/cm
Sacramento Valley	Fall River Site 3	22/Oct/2004	Sac Valley	SpecificConductivity	94.9	µS/cm
Sacramento Valley	Fall River Site 3	16/Sep/2004	Sac Valley	SpecificConductivity	96.9	µS/cm
Sacramento Valley	Fall River Site 4	22/Oct/2004	Sac Valley	pH	7.7	pH units
Sacramento Valley	Fall River Site 4	26/Jan/2005	Sac Valley	pH	7.8	pH units
Sacramento Valley	Fall River Site 4	16/Sep/2004	Sac Valley	pH	7.8	pH units
Sacramento Valley	Fall River Site 4	21/Dec/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River Site 4	22/Nov/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Fall River Site 4	21/Dec/2004	Sac Valley	SpecificConductivity	84.6	µS/cm
Sacramento Valley	Fall River Site 4	22/Nov/2004	Sac Valley	SpecificConductivity	85.4	µS/cm
Sacramento Valley	Fall River Site 4	26/Jan/2005	Sac Valley	SpecificConductivity	88.5	µS/cm
Sacramento Valley	Fall River Site 4	22/Oct/2004	Sac Valley	SpecificConductivity	89.6	µS/cm
Sacramento Valley	Fall River Site 4	16/Sep/2004	Sac Valley	SpecificConductivity	94.4	µS/cm
Sacramento Valley	Fall River Site 6	21/Dec/2004	Sac Valley	pH	8.1	pH units
Sacramento Valley	Fall River Site 6	22/Nov/2004	Sac Valley	pH	8.3	pH units
Sacramento Valley	Fall River Site 6	16/Sep/2004	Sac Valley	pH	8.6	pH units
Sacramento Valley	Fall River Site 6	22/Nov/2004	Sac Valley	SpecificConductivity	90	µS/cm
Sacramento Valley	Fall River Site 6	21/Dec/2004	Sac Valley	SpecificConductivity	91.6	µS/cm
Sacramento Valley	Fall River Site 6	16/Sep/2004	Sac Valley	SpecificConductivity	113.8	µS/cm
Sacramento Valley	Fall River Site 7	20/Aug/2004	Sac Valley	Oxygen, Dissolved	106.9	mg/L
Sacramento Valley	Fall River Site 7	21/Dec/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Fall River Site 7	22/Nov/2004	Sac Valley	pH	8.4	pH units
Sacramento Valley	Fall River Site 7	20/Aug/2004	Sac Valley	pH	8.5	pH units
Sacramento Valley	Fall River Site 7	16/Sep/2004	Sac Valley	pH	8.8	pH units
Sacramento Valley	Fall River Site 7	20/Jul/2004	Sac Valley	pH	9.0	pH units
Sacramento Valley	Fall River Site 7	22/Nov/2004	Sac Valley	SpecificConductivity	90.2	µS/cm
Sacramento Valley	Fall River Site 7	21/Dec/2004	Sac Valley	SpecificConductivity	91	µS/cm
Sacramento Valley	Fall River Site 7	16/Sep/2004	Sac Valley	SpecificConductivity	114.1	µS/cm
Sacramento Valley	Fall River Site 7	20/Jul/2004	Sac Valley	SpecificConductivity	124.4	µS/cm
Sacramento Valley	Fall River Site 7	20/Aug/2004	Sac Valley	SpecificConductivity	147	µS/cm
Sacramento Valley	Fall River Site 8	22/Oct/2004	Sac Valley	pH	7.4	pH units
Sacramento Valley	Fall River Site 8	21/Dec/2004	Sac Valley	pH	8.5	pH units
Sacramento Valley	Fall River Site 8	26/Jan/2005	Sac Valley	pH	8.7	pH units
Sacramento Valley	Fall River Site 8	22/Nov/2004	Sac Valley	pH	8.8	pH units
Sacramento Valley	Fall River Site 8	21/Dec/2004	Sac Valley	SpecificConductivity	85.4	µS/cm
Sacramento Valley	Fall River Site 8	26/Jan/2005	Sac Valley	SpecificConductivity	86.8	µS/cm
Sacramento Valley	Fall River Site 8	22/Nov/2004	Sac Valley	SpecificConductivity	91.7	µS/cm
Sacramento Valley	Fall River Site 8	22/Oct/2004	Sac Valley	SpecificConductivity	95.9	µS/cm
Sacramento Valley	Hamilton Slough at Hwy 99	07/Sep/2004	UCD PHASE II	Oxygen, Dissolved	6.2	mg/L
Sacramento Valley	Hamilton Slough at Hwy 99	13/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
Sacramento Valley	Hamilton Slough at Hwy 99	27/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
Sacramento Valley	Hamilton Slough at Hwy 99	24/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
Sacramento Valley	Hamilton Slough at Hwy 99	10/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
Sacramento Valley	Hamilton Slough at Hwy 99	27/Jul/2004	UCD PHASE II	pH	7.0	pH units
Sacramento Valley	Hamilton Slough at Hwy 99	24/Aug/2004	UCD PHASE II	pH	7.0	pH units
Sacramento Valley	Hamilton Slough at Hwy 99	10/Aug/2004	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Hamilton Slough at Hwy 99	07/Sep/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Hamilton Slough at Hwy 99	13/Jul/2004	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Hamilton Slough at Hwy 99	24/Aug/2004	UCD PHASE II	SpecificConductivity	98.6	µS/cm
Sacramento Valley	Hamilton Slough at Hwy 99	10/Aug/2004	UCD PHASE II	SpecificConductivity	98.8	µS/cm
Sacramento Valley	Hamilton Slough at Hwy 99	13/Jul/2004	UCD PHASE II	SpecificConductivity	98.9	µS/cm
Sacramento Valley	Hamilton Slough at Hwy 99	27/Jul/2004	UCD PHASE II	SpecificConductivity	99.6	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Hamilton Slough at Hwy 99	07/Sep/2004	UCD PHASE II	SpecificConductivity	198.2	µS/cm
Sacramento Valley	Indian Creek at Guaging Station (d/s from Indian V	27/Jan/2005	Sac Valley	Oxygen, Dissolved	12.5	mg/L
Sacramento Valley	Indian Creek at Guaging Station (d/s from Indian V	27/Jan/2005	Sac Valley	pH	7.4	pH units
Sacramento Valley	Indian Creek at Guaging Station (d/s from Indian V	27/Jan/2005	Sac Valley	SpecificConductivity	122	µS/cm
Sacramento Valley	Jack Slough	18/Oct/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
Sacramento Valley	Jack Slough	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	8.1	mg/L
Sacramento Valley	Jack Slough	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
Sacramento Valley	Jack Slough	16/Jan/2006	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Jack Slough	15/Jan/2006	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Jack Slough	18/Oct/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Jack Slough	15/Jan/2006	UCD PHASE II	SpecificConductivity	142.7	µS/cm
Sacramento Valley	Jack Slough	16/Jan/2006	UCD PHASE II	SpecificConductivity	151.3	µS/cm
Sacramento Valley	Jack Slough	18/Oct/2005	UCD PHASE II	SpecificConductivity	197.8	µS/cm
Sacramento Valley	Live Oak Slough @ Eager Rd	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	6.9	mg/L
Sacramento Valley	Live Oak Slough @ Eager Rd	09/Aug/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Live Oak Slough @ Eager Rd	09/Aug/2005	UCD PHASE II	SpecificConductivity	90.3	µS/cm
Sacramento Valley	Main Drainage Canal at Colusa Highway	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
Sacramento Valley	Main Drainage Canal at Colusa Highway	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
Sacramento Valley	Main Drainage Canal at Colusa Highway	16/Jan/2006	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Main Drainage Canal at Colusa Highway	15/Jan/2006	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Main Drainage Canal at Colusa Highway	15/Jan/2006	UCD PHASE II	SpecificConductivity	259	µS/cm
Sacramento Valley	Main Drainage Canal at Colusa Highway	16/Jan/2006	UCD PHASE II	SpecificConductivity	267	µS/cm
Sacramento Valley	McGaugh Slough at Finley Road East	27/Jan/2005	Sac Valley	Oxygen, Dissolved	8.3	mg/L
Sacramento Valley	McGaugh Slough at Finley Road East	27/Jan/2005	Sac Valley	pH	8.4	pH units
Sacramento Valley	McGaugh Slough at Finley Road East	27/Jan/2005	Sac Valley	SpecificConductivity	175	µS/cm
Sacramento Valley	Mud Creek at Meridian	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
Sacramento Valley	Mud Creek at Meridian	13/Apr/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Mud Creek at Meridian	13/Apr/2005	UCD PHASE II	SpecificConductivity	130.2	µS/cm
Sacramento Valley	Mud Creek at Sacramento Ave	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
Sacramento Valley	Mud Creek at Sacramento Ave	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	10.9	mg/L
Sacramento Valley	Mud Creek at Sacramento Ave	16/Jan/2006	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Mud Creek at Sacramento Ave	15/Jan/2006	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Mud Creek at Sacramento Ave	15/Jan/2006	UCD PHASE II	SpecificConductivity	91.3	µS/cm
Sacramento Valley	Mud Creek at Sacramento Ave	16/Jan/2006	UCD PHASE II	SpecificConductivity	105.3	µS/cm
Sacramento Valley	North Canyon Creek	26/Jan/2005	Sac Valley	Oxygen, Dissolved	10.2	mg/L
Sacramento Valley	North Canyon Creek	26/Jan/2005	Sac Valley	pH	6.8	pH units
Sacramento Valley	North Canyon Creek	26/Jan/2005	Sac Valley	SpecificConductivity	89	µS/cm
Sacramento Valley	North Main Canal at Sankey Rd.	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	1.7	mg/L
Sacramento Valley	North Main Canal at Sankey Rd.	14/Jun/2005	UCD PHASE II	Oxygen, Dissolved	4.6	mg/L
Sacramento Valley	North Main Canal at Sankey Rd.	12/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
Sacramento Valley	North Main Canal at Sankey Rd.	28/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.1	mg/L
Sacramento Valley	North Main Canal at Sankey Rd.	26/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
Sacramento Valley	North Main Canal at Sankey Rd.	14/Jun/2005	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	North Main Canal at Sankey Rd.	28/Jun/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	North Main Canal at Sankey Rd.	26/Jul/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	North Main Canal at Sankey Rd.	12/Jul/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	North Main Canal at Sankey Rd.	09/Aug/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	North Main Canal at Sankey Rd.	28/Jun/2005	UCD PHASE II	SpecificConductivity	121.2	µS/cm
Sacramento Valley	North Main Canal at Sankey Rd.	12/Jul/2005	UCD PHASE II	SpecificConductivity	146.4	µS/cm
Sacramento Valley	North Main Canal at Sankey Rd.	09/Aug/2005	UCD PHASE II	SpecificConductivity	149.7	µS/cm
Sacramento Valley	North Main Canal at Sankey Rd.	26/Jul/2005	UCD PHASE II	SpecificConductivity	157.3	µS/cm
Sacramento Valley	North Main Canal at Sankey Rd.	14/Jun/2005	UCD PHASE II	SpecificConductivity	174.4	µS/cm
Sacramento Valley	N-S Ditch along Natomas Rd	14/Jun/2005	UCD PHASE II	Oxygen, Dissolved	4.8	mg/L
Sacramento Valley	N-S Ditch along Natomas Rd	28/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.3	mg/L
Sacramento Valley	N-S Ditch along Natomas Rd	12/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.7	mg/L
Sacramento Valley	N-S Ditch along Natomas Rd	26/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.6	mg/L
Sacramento Valley	N-S Ditch along Natomas Rd	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
Sacramento Valley	N-S Ditch along Natomas Rd	12/Jul/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	N-S Ditch along Natomas Rd	26/Jul/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	N-S Ditch along Natomas Rd	09/Aug/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	N-S Ditch along Natomas Rd	28/Jun/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	N-S Ditch along Natomas Rd	14/Jun/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	N-S Ditch along Natomas Rd	26/Jul/2005	UCD PHASE II	SpecificConductivity	277	µS/cm
Sacramento Valley	N-S Ditch along Natomas Rd	09/Aug/2005	UCD PHASE II	SpecificConductivity	323	µS/cm
Sacramento Valley	N-S Ditch along Natomas Rd	12/Jul/2005	UCD PHASE II	SpecificConductivity	380	µS/cm
Sacramento Valley	N-S Ditch along Natomas Rd	14/Jun/2005	UCD PHASE II	SpecificConductivity	438	µS/cm
Sacramento Valley	N-S Ditch along Natomas Rd	28/Jun/2005	UCD PHASE II	SpecificConductivity	499	µS/cm
Sacramento Valley	Pine Creek at Nord-Gianella Road	26/Jan/2005	Sac Valley	Oxygen, Dissolved	11.2	mg/L
Sacramento Valley	Pine Creek at Nord-Gianella Road	02/Feb/2005	Sac Valley	Oxygen, Dissolved	12.1	mg/L
Sacramento Valley	Pine Creek at Nord-Gianella Road	26/Jan/2005	Sac Valley	pH	7.7	pH units
Sacramento Valley	Pine Creek at Nord-Gianella Road	02/Feb/2005	Sac Valley	pH	7.7	pH units
Sacramento Valley	Pine Creek at Nord-Gianella Road	02/Feb/2005	Sac Valley	SpecificConductivity	110	µS/cm
Sacramento Valley	Pine Creek at Nord-Gianella Road	26/Jan/2005	Sac Valley	SpecificConductivity	112	µS/cm
Sacramento Valley	Pit River at Pittville Bridge	15/Sep/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Pit River at Pittville Bridge	18/Aug/2004	Sac Valley	pH	8.5	pH units
Sacramento Valley	Pit River at Pittville Bridge	19/Jan/2005	Sac Valley	pH	8.5	pH units
Sacramento Valley	Pit River at Pittville Bridge	12/Jul/2004	Sac Valley	pH	9.0	pH units
Sacramento Valley	Pit River at Pittville Bridge	19/Jan/2005	Sac Valley	SpecificConductivity	130.2	µS/cm
Sacramento Valley	Pit River at Pittville Bridge	15/Sep/2004	Sac Valley	SpecificConductivity	161.13	µS/cm
Sacramento Valley	Pit River at Pittville Bridge	12/Jul/2004	Sac Valley	SpecificConductivity	216.8	µS/cm
Sacramento Valley	Pit River at Pittville Bridge	18/Aug/2004	Sac Valley	SpecificConductivity	228	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Putah Creek	20/Aug/2004	Sac Valley	Oxygen, Dissolved	2.1	mg/L
Sacramento Valley	Putah Creek	24/Jul/2004	Sac Valley	Oxygen, Dissolved	4.1	mg/L
Sacramento Valley	Putah Creek	23/Oct/2004	Sac Valley	Oxygen, Dissolved	6.7	mg/L
Sacramento Valley	Putah Creek	22/Sep/2004	Sac Valley	Oxygen, Dissolved	7.2	mg/L
Sacramento Valley	Putah Creek	20/Aug/2004	Sac Valley	pH	8.1	pH units
Sacramento Valley	Putah Creek	23/Oct/2004	Sac Valley	pH	8.2	pH units
Sacramento Valley	Putah Creek	24/Jul/2004	Sac Valley	pH	8.7	pH units
Sacramento Valley	Putah Creek	22/Sep/2004	Sac Valley	pH	8.8	pH units
Sacramento Valley	Putah Creek	23/Oct/2004	Sac Valley	SpecificConductivity	421	µS/cm
Sacramento Valley	Putah Creek	24/Jul/2004	Sac Valley	SpecificConductivity	472	µS/cm
Sacramento Valley	Putah Creek	20/Aug/2004	Sac Valley	SpecificConductivity	541	µS/cm
Sacramento Valley	Putah Creek	22/Sep/2004	Sac Valley	SpecificConductivity	651	µS/cm
Sacramento Valley	Rough & Ready Pumping Plant	27/Jan/2005	Sac Valley	Oxygen, Dissolved	7.5	mg/L
Sacramento Valley	Rough & Ready Pumping Plant	27/Jan/2005	Sac Valley	pH	8.0	pH units
Sacramento Valley	Rough & Ready Pumping Plant	27/Jan/2005	Sac Valley	SpecificConductivity	1045	µS/cm
Sacramento Valley	Sacramento Slough near Karnak	18/Oct/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
Sacramento Valley	Sacramento Slough near Karnak	18/Oct/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Sacramento Slough near Karnak	18/Oct/2005	UCD PHASE II	SpecificConductivity	421	µS/cm
Sacramento Valley	Simmerly Slough at Ellis Avenue	07/Sep/2004	UCD PHASE II	Oxygen, Dissolved	2.3	mg/L
Sacramento Valley	Simmerly Slough at Ellis Avenue	27/Jul/2004	UCD PHASE II	Oxygen, Dissolved	5.3	mg/L
Sacramento Valley	Simmerly Slough at Ellis Avenue	10/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
Sacramento Valley	Simmerly Slough at Ellis Avenue	24/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
Sacramento Valley	Simmerly Slough at Ellis Avenue	27/Jul/2004	UCD PHASE II	pH	6.7	pH units
Sacramento Valley	Simmerly Slough at Ellis Avenue	07/Sep/2004	UCD PHASE II	pH	6.9	pH units
Sacramento Valley	Simmerly Slough at Ellis Avenue	10/Aug/2004	UCD PHASE II	pH	6.9	pH units
Sacramento Valley	Simmerly Slough at Ellis Avenue	24/Aug/2004	UCD PHASE II	pH	6.9	pH units
Sacramento Valley	Simmerly Slough at Ellis Avenue	10/Aug/2004	UCD PHASE II	SpecificConductivity	138	µS/cm
Sacramento Valley	Simmerly Slough at Ellis Avenue	27/Jul/2004	UCD PHASE II	SpecificConductivity	141.4	µS/cm
Sacramento Valley	Simmerly Slough at Ellis Avenue	07/Sep/2004	UCD PHASE II	SpecificConductivity	147	µS/cm
Sacramento Valley	Simmerly Slough at Ellis Avenue	24/Aug/2004	UCD PHASE II	SpecificConductivity	169.7	µS/cm
Sacramento Valley	Spanish Creek at confluence with Greenhorn Creel	27/Jan/2005	Sac Valley	Oxygen, Dissolved	11.8	mg/L
Sacramento Valley	Spanish Creek at confluence with Greenhorn Creel	27/Jan/2005	Sac Valley	pH	7.2	pH units
Sacramento Valley	Spanish Creek at confluence with Greenhorn Creel	27/Jan/2005	Sac Valley	SpecificConductivity	99	µS/cm
Sacramento Valley	Spring Creek at E. Camp Rd.	13/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
Sacramento Valley	Spring Creek at E. Camp Rd.	12/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
Sacramento Valley	Spring Creek at E. Camp Rd.	28/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
Sacramento Valley	Spring Creek at E. Camp Rd.	12/Jul/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Spring Creek at E. Camp Rd.	28/Jun/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Spring Creek at E. Camp Rd.	13/Jun/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Spring Creek at E. Camp Rd.	28/Jun/2005	UCD PHASE II	SpecificConductivity	172.3	µS/cm
Sacramento Valley	Spring Creek at E. Camp Rd.	12/Jul/2005	UCD PHASE II	SpecificConductivity	184.9	µS/cm
Sacramento Valley	Spring Creek at E. Camp Rd.	13/Jun/2005	UCD PHASE II	SpecificConductivity	435	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	08/Sep/2004	UCD PHASE II	Oxygen, Dissolved	0.5	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	23/Aug/2004	UCD PHASE II	Oxygen, Dissolved	1.4	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	09/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.4	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	12/Jul/2004	UCD PHASE II	Oxygen, Dissolved	5.3	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	26/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.2	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	26/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.4	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	6.4	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	12/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.6	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	13/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.7	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.9	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	17/Feb/2005	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	18/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.0	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	19/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.0	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.2	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.3	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.4	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.5	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.7	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	23/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.8	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.9	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	17/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.3	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	12.2	mg/L
Sacramento Valley	Spring Creek at Walnut Drive	08/Sep/2004	UCD PHASE II	pH	6.3	pH units
Sacramento Valley	Spring Creek at Walnut Drive	23/Aug/2004	UCD PHASE II	pH	6.5	pH units
Sacramento Valley	Spring Creek at Walnut Drive	09/Aug/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Spring Creek at Walnut Drive	26/Jul/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Spring Creek at Walnut Drive	12/Jul/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Spring Creek at Walnut Drive	26/Jul/2004	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Spring Creek at Walnut Drive	12/Jul/2004	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Spring Creek at Walnut Drive	26/Jan/2005	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Spring Creek at Walnut Drive	16/Feb/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Spring Creek at Walnut Drive	28/Jun/2005	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Spring Creek at Walnut Drive	19/Feb/2005	UCD PHASE II	pH	7.7	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Spring Creek at Walnut Drive	03/Feb/2005	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Spring Creek at Walnut Drive	09/Aug/2004	UCD PHASE II	pH	7.7	pH units
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Spring Creek at Walnut Drive	18/Feb/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	31/Jan/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	26/Jan/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Spring Creek at Walnut Drive	13/Jun/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Spring Creek at Walnut Drive	23/Feb/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Spring Creek at Walnut Drive	26/Jan/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Spring Creek at Walnut Drive	17/Feb/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Spring Creek at Walnut Drive	16/Feb/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Spring Creek at Walnut Drive	17/Feb/2005	UCD PHASE II	pH	8.2	pH units
Sacramento Valley	Spring Creek at Walnut Drive	13/Apr/2005	UCD PHASE II	pH	8.4	pH units
Sacramento Valley	Spring Creek at Walnut Drive	12/Jul/2004	UCD PHASE II	SpecificConductivity	129.7	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	09/Aug/2004	UCD PHASE II	SpecificConductivity	135.6	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	09/Aug/2005	UCD PHASE II	SpecificConductivity	138.1	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	26/Jul/2005	UCD PHASE II	SpecificConductivity	141.6	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	26/Jul/2004	UCD PHASE II	SpecificConductivity	149.7	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	12/Jul/2005	UCD PHASE II	SpecificConductivity	168.5	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	28/Jun/2005	UCD PHASE II	SpecificConductivity	174	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	13/Jun/2005	UCD PHASE II	SpecificConductivity	191.4	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	16/Feb/2005	UCD PHASE II	SpecificConductivity	199	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	26/Jan/2005	UCD PHASE II	SpecificConductivity	216	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	18/Feb/2005	UCD PHASE II	SpecificConductivity	284	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	19/Feb/2005	UCD PHASE II	SpecificConductivity	371	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	SpecificConductivity	377	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	SpecificConductivity	382	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	SpecificConductivity	393	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	29/Jan/2005	UCD PHASE II	SpecificConductivity	409	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	SpecificConductivity	441	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	23/Aug/2004	UCD PHASE II	SpecificConductivity	449	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	26/Jan/2005	UCD PHASE II	SpecificConductivity	449	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	23/Feb/2005	UCD PHASE II	SpecificConductivity	564	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	31/Jan/2005	UCD PHASE II	SpecificConductivity	580	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	03/Feb/2005	UCD PHASE II	SpecificConductivity	672	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	16/Feb/2005	UCD PHASE II	SpecificConductivity	779	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	26/Jan/2005	UCD PHASE II	SpecificConductivity	781	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	17/Feb/2005	UCD PHASE II	SpecificConductivity	815	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	17/Feb/2005	UCD PHASE II	SpecificConductivity	960	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	28/Jan/2005	UCD PHASE II	SpecificConductivity	968	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	SpecificConductivity	1026	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	SpecificConductivity	1038	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	27/Jan/2005	UCD PHASE II	SpecificConductivity	1049	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	08/Sep/2004	UCD PHASE II	SpecificConductivity	1145	µS/cm
Sacramento Valley	Spring Creek at Walnut Drive	13/Apr/2005	UCD PHASE II	SpecificConductivity	1295	µS/cm
Sacramento Valley	Stony Creek at Highway 45	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	9.9	mg/L
Sacramento Valley	Stony Creek at Highway 45	16/Jan/2006	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
Sacramento Valley	Stony Creek at Highway 45	16/Jan/2006	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Stony Creek at Highway 45	15/Jan/2006	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Stony Creek at Highway 45	15/Jan/2006	UCD PHASE II	SpecificConductivity	263	µS/cm
Sacramento Valley	Stony Creek at Highway 45	16/Jan/2006	UCD PHASE II	SpecificConductivity	268	µS/cm
Sacramento Valley	Stony Creek at Hwy 32	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	6.7	mg/L
Sacramento Valley	Stony Creek at Hwy 32	13/Apr/2005	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Stony Creek at Hwy 32	13/Apr/2005	UCD PHASE II	SpecificConductivity	279	µS/cm
Sacramento Valley	Stony Creek At Hwy 45 near Rd. 24	26/Jan/2005	Sac Valley	Oxygen, Dissolved	13.6	mg/L
Sacramento Valley	Stony Creek At Hwy 45 near Rd. 24	26/Jan/2005	Sac Valley	pH	7.7	pH units
Sacramento Valley	Stony Creek At Hwy 45 near Rd. 24	26/Jan/2005	Sac Valley	SpecificConductivity	298	µS/cm
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	08/Sep/2004	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	12/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	26/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	09/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	23/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.5	mg/L
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	09/Aug/2004	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	08/Sep/2004	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	26/Jul/2004	UCD PHASE II	pH	8.2	pH units
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	23/Aug/2004	UCD PHASE II	pH	8.2	pH units
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	12/Jul/2004	UCD PHASE II	pH	8.7	pH units
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	23/Aug/2004	UCD PHASE II	SpecificConductivity	296	µS/cm
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	09/Aug/2004	UCD PHASE II	SpecificConductivity	304	µS/cm
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	12/Jul/2004	UCD PHASE II	SpecificConductivity	310	µS/cm
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	08/Sep/2004	UCD PHASE II	SpecificConductivity	314	µS/cm
Sacramento Valley	Stony Creek on Hwy 45 near Rd 24	26/Jul/2004	UCD PHASE II	SpecificConductivity	316	µS/cm
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	22/Oct/2004	Sac Valley	Oxygen, Dissolved	4.8	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	21/Sep/2004	Sac Valley	Oxygen, Dissolved	6.7	mg/L
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	24/Jul/2004	Sac Valley	Oxygen, Dissolved	8.2	mg/L
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	20/Aug/2004	Sac Valley	Oxygen, Dissolved	8.4	mg/L
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	22/Oct/2004	Sac Valley	pH	7.1	pH units
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	24/Jul/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	20/Aug/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	21/Sep/2004	Sac Valley	pH	8.1	pH units
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	24/Jul/2004	Sac Valley	SpecificConductivity	193	µS/cm
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	22/Oct/2004	Sac Valley	SpecificConductivity	260	µS/cm
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	20/Aug/2004	Sac Valley	SpecificConductivity	278	µS/cm
Sacramento Valley	Toe Drain at north East corner of Little Holland Tra	21/Sep/2004	Sac Valley	SpecificConductivity	1013	µS/cm
Sacramento Valley	Tributary Home Colony Canal	25/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.1	mg/L
Sacramento Valley	Tributary Home Colony Canal	13/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
Sacramento Valley	Tributary Home Colony Canal	11/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
Sacramento Valley	Tributary Home Colony Canal	27/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
Sacramento Valley	Tributary Home Colony Canal	25/Jul/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Tributary Home Colony Canal	27/Jun/2005	UCD PHASE II	pH	8.1	pH units
Sacramento Valley	Tributary Home Colony Canal	11/Jul/2005	UCD PHASE II	pH	8.2	pH units
Sacramento Valley	Tributary Home Colony Canal	13/Jun/2005	UCD PHASE II	pH	8.3	pH units
Sacramento Valley	Tributary Home Colony Canal	13/Jun/2005	UCD PHASE II	SpecificConductivity	277	µS/cm
Sacramento Valley	Tributary Home Colony Canal	27/Jun/2005	UCD PHASE II	SpecificConductivity	281	µS/cm
Sacramento Valley	Tributary Home Colony Canal	11/Jul/2005	UCD PHASE II	SpecificConductivity	285	µS/cm
Sacramento Valley	Tributary Home Colony Canal	25/Jul/2005	UCD PHASE II	SpecificConductivity	288	µS/cm
Sacramento Valley	Tule Canal at North East corner of I 80	24/Jul/2004	Sac Valley	Oxygen, Dissolved	4.3	mg/L
Sacramento Valley	Tule Canal at North East corner of I 80	20/Aug/2004	Sac Valley	Oxygen, Dissolved	4.4	mg/L
Sacramento Valley	Tule Canal at North East corner of I 80	22/Oct/2004	Sac Valley	Oxygen, Dissolved	5.2	mg/L
Sacramento Valley	Tule Canal at North East corner of I 80	21/Sep/2004	Sac Valley	Oxygen, Dissolved	7.3	mg/L
Sacramento Valley	Tule Canal at North East corner of I 80	27/Jan/2005	Sac Valley	Oxygen, Dissolved	7.3	mg/L
Sacramento Valley	Tule Canal at North East corner of I 80	27/Jan/2005	Sac Valley	pH	7.4	pH units
Sacramento Valley	Tule Canal at North East corner of I 80	22/Oct/2004	Sac Valley	pH	7.7	pH units
Sacramento Valley	Tule Canal at North East corner of I 80	20/Aug/2004	Sac Valley	pH	7.9	pH units
Sacramento Valley	Tule Canal at North East corner of I 80	21/Sep/2004	Sac Valley	pH	8.1	pH units
Sacramento Valley	Tule Canal at North East corner of I 80	24/Jul/2004	Sac Valley	pH	8.3	pH units
Sacramento Valley	Tule Canal at North East corner of I 80	27/Jan/2005	Sac Valley	SpecificConductivity	597	µS/cm
Sacramento Valley	Tule Canal at North East corner of I 80	22/Oct/2004	Sac Valley	SpecificConductivity	752	µS/cm
Sacramento Valley	Tule Canal at North East corner of I 80	24/Jul/2004	Sac Valley	SpecificConductivity	823	µS/cm
Sacramento Valley	Tule Canal at North East corner of I 80	21/Sep/2004	Sac Valley	SpecificConductivity	827	µS/cm
Sacramento Valley	Tule Canal at North East corner of I 80	20/Aug/2004	Sac Valley	SpecificConductivity	840	µS/cm
Sacramento Valley	Unnamed Canal at Cutting Road b/t Co. Rd. P and	30/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.1	mg/L
Sacramento Valley	Unnamed Canal at Cutting Road b/t Co. Rd. P and	30/Aug/2004	UCD PHASE II	pH	7.5	pH units
Sacramento Valley	Unnamed Canal at Cutting Road b/t Co. Rd. P and	30/Aug/2004	UCD PHASE II	SpecificConductivity	275	µS/cm
Sacramento Valley	Unnamed Canal at Hwy 45	08/Jul/2004	UCD PHASE II	Oxygen, Dissolved	1.6	mg/L
Sacramento Valley	Unnamed Canal at Hwy 45	05/Aug/2004	UCD PHASE II	Oxygen, Dissolved	2.2	mg/L
Sacramento Valley	Unnamed Canal at Hwy 45	22/Jul/2004	UCD PHASE II	Oxygen, Dissolved	2.3	mg/L
Sacramento Valley	Unnamed Canal at Hwy 45	19/Aug/2004	UCD PHASE II	Oxygen, Dissolved	2.5	mg/L
Sacramento Valley	Unnamed Canal at Hwy 45	02/Sep/2004	UCD PHASE II	Oxygen, Dissolved	2.6	mg/L
Sacramento Valley	Unnamed Canal at Hwy 45	30/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.2	mg/L
Sacramento Valley	Unnamed Canal at Hwy 45	22/Jul/2004	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Unnamed Canal at Hwy 45	08/Jul/2004	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Unnamed Canal at Hwy 45	19/Aug/2004	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Unnamed Canal at Hwy 45	30/Aug/2004	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Unnamed Canal at Hwy 45	05/Aug/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Unnamed Canal at Hwy 45	02/Sep/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Unnamed Canal at Hwy 45	30/Aug/2004	UCD PHASE II	SpecificConductivity	174	µS/cm
Sacramento Valley	Unnamed Canal at Hwy 45	19/Aug/2004	UCD PHASE II	SpecificConductivity	462	µS/cm
Sacramento Valley	Unnamed Canal at Hwy 45	08/Jul/2004	UCD PHASE II	SpecificConductivity	475	µS/cm
Sacramento Valley	Unnamed Canal at Hwy 45	05/Aug/2004	UCD PHASE II	SpecificConductivity	490	µS/cm
Sacramento Valley	Unnamed Canal at Hwy 45	22/Jul/2004	UCD PHASE II	SpecificConductivity	511	µS/cm
Sacramento Valley	Unnamed Canal at Hwy 45	02/Sep/2004	UCD PHASE II	SpecificConductivity	536	µS/cm
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	27/Jul/2004	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	24/Aug/2004	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	10/Aug/2004	UCD PHASE II	Oxygen, Dissolved	19.4	mg/L
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	27/Jul/2004	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	10/Aug/2004	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	24/Aug/2004	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	27/Jul/2004	UCD PHASE II	SpecificConductivity	265	µS/cm
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	10/Aug/2004	UCD PHASE II	SpecificConductivity	319	µS/cm
Sacramento Valley	Unnamed Ditch at SW corner of Levee and Riego	24/Aug/2004	UCD PHASE II	SpecificConductivity	333	µS/cm
Sacramento Valley	Unnamed Drain Along Sutter Island X Rd	10/Aug/2005	UCD PHASE II	Oxygen, Dissolved	3.6	mg/L
Sacramento Valley	Unnamed Drain Along Sutter Island X Rd	10/Aug/2005	UCD PHASE II	pH	6.4	pH units
Sacramento Valley	Unnamed Drain Along Sutter Island X Rd	10/Aug/2005	UCD PHASE II	SpecificConductivity	195	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	26/Jul/2004	UCD PHASE II	Oxygen, Dissolved	4.2	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	13/Jun/2005	UCD PHASE II	Oxygen, Dissolved	4.2	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	23/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.3	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	08/Sep/2004	UCD PHASE II	Oxygen, Dissolved	4.6	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	25/Jul/2005	UCD PHASE II	Oxygen, Dissolved	5.0	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	09/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.4	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	12/Jul/2004	UCD PHASE II	Oxygen, Dissolved	5.7	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	11/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	27/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	09/Aug/2005	UCD PHASE II	Oxygen, Dissolved	12.6	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	11/Jul/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	23/Aug/2004	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	09/Aug/2004	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	09/Aug/2005	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	26/Jul/2004	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	12/Jul/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	08/Sep/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	27/Jun/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	25/Jul/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	13/Jun/2005	UCD PHASE II	pH	7.4	pH units
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	09/Aug/2005	UCD PHASE II	SpecificConductivity	154.6	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	11/Jul/2005	UCD PHASE II	SpecificConductivity	159.9	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	27/Jun/2005	UCD PHASE II	SpecificConductivity	188.8	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	08/Sep/2004	UCD PHASE II	SpecificConductivity	196	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	13/Jun/2005	UCD PHASE II	SpecificConductivity	200	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	25/Jul/2005	UCD PHASE II	SpecificConductivity	206	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	12/Jul/2004	UCD PHASE II	SpecificConductivity	229	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	23/Aug/2004	UCD PHASE II	SpecificConductivity	252	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	09/Aug/2004	UCD PHASE II	SpecificConductivity	263	µS/cm
Sacramento Valley	Unnamed Drain of Walker Creek on Co. Rd. 28	26/Jul/2004	UCD PHASE II	SpecificConductivity	324	µS/cm
Sacramento Valley	Wadsworth Canal at South Butte Road (Weir 4)	27/Jan/2005	Sac Valley	Oxygen, Dissolved	9.2	mg/L
Sacramento Valley	Wadsworth Canal at South Butte Road (Weir 4)	27/Jan/2005	Sac Valley	pH	7.7	pH units
Sacramento Valley	Wadsworth Canal at South Butte Road (Weir 4)	27/Jan/2005	Sac Valley	SpecificConductivity	402	µS/cm
Sacramento Valley	West Adams Canal at Road 89	08/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.1	mg/L
Sacramento Valley	West Adams Canal at Road 89	02/Sep/2004	UCD PHASE II	Oxygen, Dissolved	8.1	mg/L
Sacramento Valley	West Adams Canal at Road 89	19/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.5	mg/L
Sacramento Valley	West Adams Canal at Road 89	05/Aug/2004	UCD PHASE II	Oxygen, Dissolved	14.8	mg/L
Sacramento Valley	West Adams Canal at Road 89	22/Jul/2004	UCD PHASE II	Oxygen, Dissolved	18.2	mg/L
Sacramento Valley	West Adams Canal at Road 89	02/Sep/2004	UCD PHASE II	pH	8.2	pH units
Sacramento Valley	West Adams Canal at Road 89	22/Jul/2004	UCD PHASE II	pH	8.4	pH units
Sacramento Valley	West Adams Canal at Road 89	19/Aug/2004	UCD PHASE II	pH	8.6	pH units
Sacramento Valley	West Adams Canal at Road 89	08/Jul/2004	UCD PHASE II	pH	8.6	pH units
Sacramento Valley	West Adams Canal at Road 89	05/Aug/2004	UCD PHASE II	pH	8.8	pH units
Sacramento Valley	West Adams Canal at Road 89	22/Jul/2004	UCD PHASE II	SpecificConductivity	3.02	µS/cm
Sacramento Valley	West Adams Canal at Road 89	05/Aug/2004	UCD PHASE II	SpecificConductivity	304	µS/cm
Sacramento Valley	West Adams Canal at Road 89	08/Jul/2004	UCD PHASE II	SpecificConductivity	314	µS/cm
Sacramento Valley	West Adams Canal at Road 89	19/Aug/2004	UCD PHASE II	SpecificConductivity	316	µS/cm
Sacramento Valley	West Adams Canal at Road 89	02/Sep/2004	UCD PHASE II	SpecificConductivity	321	µS/cm
Sacramento Valley	Willow Slough	20/Aug/2004	Sac Valley	Oxygen, Dissolved	0	mg/L
Sacramento Valley	Willow Slough	24/Jul/2004	Sac Valley	Oxygen, Dissolved	2.2	mg/L
Sacramento Valley	Willow Slough	22/Oct/2004	Sac Valley	Oxygen, Dissolved	4.2	mg/L
Sacramento Valley	Willow Slough	22/Sep/2004	Sac Valley	Oxygen, Dissolved	6.5	mg/L
Sacramento Valley	Willow Slough	20/Aug/2004	Sac Valley	pH	7.6	pH units
Sacramento Valley	Willow Slough	22/Sep/2004	Sac Valley	pH	7.8	pH units
Sacramento Valley	Willow Slough	22/Oct/2004	Sac Valley	pH	7.8	pH units
Sacramento Valley	Willow Slough	24/Jul/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Willow Slough	22/Oct/2004	Sac Valley	SpecificConductivity	775	µS/cm
Sacramento Valley	Willow Slough	22/Sep/2004	Sac Valley	SpecificConductivity	917	µS/cm
Sacramento Valley	Willow Slough	24/Jul/2004	Sac Valley	SpecificConductivity	925	µS/cm
Sacramento Valley	Willow Slough	20/Aug/2004	Sac Valley	SpecificConductivity	1267	µS/cm
Sacramento Valley	Willow Slough at Road 99	19/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
Sacramento Valley	Willow Slough at Road 99	08/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.5	mg/L
Sacramento Valley	Willow Slough at Road 99	05/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.5	mg/L
Sacramento Valley	Willow Slough at Road 99	02/Sep/2004	UCD PHASE II	Oxygen, Dissolved	7.5	mg/L
Sacramento Valley	Willow Slough at Road 99	22/Jul/2004	UCD PHASE II	Oxygen, Dissolved	10.8	mg/L
Sacramento Valley	Willow Slough at Road 99	22/Jul/2004	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Willow Slough at Road 99	02/Sep/2004	UCD PHASE II	pH	7.9	pH units
Sacramento Valley	Willow Slough at Road 99	05/Aug/2004	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Willow Slough at Road 99	19/Aug/2004	UCD PHASE II	pH	8.0	pH units
Sacramento Valley	Willow Slough at Road 99	08/Jul/2004	UCD PHASE II	pH	8.3	pH units
Sacramento Valley	Willow Slough at Road 99	08/Jul/2004	UCD PHASE II	SpecificConductivity	432	µS/cm
Sacramento Valley	Willow Slough at Road 99	22/Jul/2004	UCD PHASE II	SpecificConductivity	445	µS/cm
Sacramento Valley	Willow Slough at Road 99	05/Aug/2004	UCD PHASE II	SpecificConductivity	473	µS/cm
Sacramento Valley	Willow Slough at Road 99	19/Aug/2004	UCD PHASE II	SpecificConductivity	500	µS/cm
Sacramento Valley	Willow Slough at Road 99	02/Sep/2004	UCD PHASE II	SpecificConductivity	537	µS/cm
Sacramento Valley	Winters Canal at Road 86A	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	1.6	mg/L
Sacramento Valley	Winters Canal at Road 86A	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.6	mg/L
Sacramento Valley	Winters Canal at Road 86A	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
Sacramento Valley	Winters Canal at Road 86A	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
Sacramento Valley	Winters Canal at Road 86A	17/Feb/2005	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
Sacramento Valley	Winters Canal at Road 86A	13/Apr/2005	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
Sacramento Valley	Winters Canal at Road 86A	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
Sacramento Valley	Winters Canal at Road 86A	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.5	mg/L
Sacramento Valley	Winters Canal at Road 86A	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.8	mg/L
Sacramento Valley	Winters Canal at Road 86A	18/Feb/2005	UCD PHASE II	Oxygen, Dissolved	15.2	mg/L
Sacramento Valley	Winters Canal at Road 86A	18/Feb/2005	UCD PHASE II	pH	7.0	pH units
Sacramento Valley	Winters Canal at Road 86A	31/Jan/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Winters Canal at Road 86A	29/Jan/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Winters Canal at Road 86A	03/Feb/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Winters Canal at Road 86A	27/Jan/2005	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Winters Canal at Road 86A	17/Feb/2005	UCD PHASE II	pH	7.2	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Sacramento Valley	Winters Canal at Road 86A	16/Feb/2005	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Winters Canal at Road 86A	28/Jan/2005	UCD PHASE II	pH	7.2	pH units
Sacramento Valley	Winters Canal at Road 86A	26/Jan/2005	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Winters Canal at Road 86A	13/Apr/2005	UCD PHASE II	pH	7.8	pH units
Sacramento Valley	Winters Canal at Road 86A	13/Apr/2005	UCD PHASE II	SpecificConductivity	53.3	µS/cm
Sacramento Valley	Winters Canal at Road 86A	26/Jan/2005	UCD PHASE II	SpecificConductivity	80.9	µS/cm
Sacramento Valley	Winters Canal at Road 86A	31/Jan/2005	UCD PHASE II	SpecificConductivity	92	µS/cm
Sacramento Valley	Winters Canal at Road 86A	03/Feb/2005	UCD PHASE II	SpecificConductivity	92.1	µS/cm
Sacramento Valley	Winters Canal at Road 86A	29/Jan/2005	UCD PHASE II	SpecificConductivity	92.9	µS/cm
Sacramento Valley	Winters Canal at Road 86A	28/Jan/2005	UCD PHASE II	SpecificConductivity	101	µS/cm
Sacramento Valley	Winters Canal at Road 86A	27/Jan/2005	UCD PHASE II	SpecificConductivity	101.7	µS/cm
Sacramento Valley	Winters Canal at Road 86A	16/Feb/2005	UCD PHASE II	SpecificConductivity	106.1	µS/cm
Sacramento Valley	Winters Canal at Road 86A	18/Feb/2005	UCD PHASE II	SpecificConductivity	106.5	µS/cm
Sacramento Valley	Winters Canal at Road 86A	17/Feb/2005	UCD PHASE II	SpecificConductivity	110.4	µS/cm
Sacramento Valley	Yankee Slough at Swanson Road	27/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.3	mg/L
Sacramento Valley	Yankee Slough at Swanson Road	07/Sep/2004	UCD PHASE II	Oxygen, Dissolved	6.6	mg/L
Sacramento Valley	Yankee Slough at Swanson Road	13/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
Sacramento Valley	Yankee Slough at Swanson Road	24/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.6	mg/L
Sacramento Valley	Yankee Slough at Swanson Road	10/Aug/2004	UCD PHASE II	Oxygen, Dissolved	13.4	mg/L
Sacramento Valley	Yankee Slough at Swanson Road	27/Jul/2004	UCD PHASE II	pH	6.9	pH units
Sacramento Valley	Yankee Slough at Swanson Road	24/Aug/2004	UCD PHASE II	pH	7.0	pH units
Sacramento Valley	Yankee Slough at Swanson Road	07/Sep/2004	UCD PHASE II	pH	7.1	pH units
Sacramento Valley	Yankee Slough at Swanson Road	13/Jul/2004	UCD PHASE II	pH	7.3	pH units
Sacramento Valley	Yankee Slough at Swanson Road	10/Aug/2004	UCD PHASE II	pH	7.6	pH units
Sacramento Valley	Yankee Slough at Swanson Road	13/Jul/2004	UCD PHASE II	SpecificConductivity	108.8	µS/cm
Sacramento Valley	Yankee Slough at Swanson Road	27/Jul/2004	UCD PHASE II	SpecificConductivity	176.2	µS/cm
Sacramento Valley	Yankee Slough at Swanson Road	24/Aug/2004	UCD PHASE II	SpecificConductivity	184	µS/cm
Sacramento Valley	Yankee Slough at Swanson Road	07/Sep/2004	UCD PHASE II	SpecificConductivity	195	µS/cm
Sacramento Valley	Yankee Slough at Swanson Road	10/Aug/2004	UCD PHASE II	SpecificConductivity	198.7	µS/cm
Sacramento Valley	Yolo Bypass	21/Sep/2004	Sac Valley	Oxygen, Dissolved	10.0	mg/L
Sacramento Valley	Yolo Bypass	23/Oct/2004	Sac Valley	Oxygen, Dissolved	10.0	mg/L
Sacramento Valley	Yolo Bypass	23/Oct/2004	Sac Valley	pH	8.4	pH units
Sacramento Valley	Yolo Bypass	21/Sep/2004	Sac Valley	pH	8.7	pH units
Sacramento Valley	Yolo Bypass	23/Oct/2004	Sac Valley	SpecificConductivity	830	µS/cm
Sacramento Valley	Yolo Bypass	21/Sep/2004	Sac Valley	SpecificConductivity	920	µS/cm
Sacramento Valley	Z-Drain (Dixon RCD)	20/Aug/2004	Sac Valley	Oxygen, Dissolved	3.1	mg/L
Sacramento Valley	Z-Drain (Dixon RCD)	24/Jul/2004	Sac Valley	Oxygen, Dissolved	4.6	mg/L
Sacramento Valley	Z-Drain (Dixon RCD)	21/Sep/2004	Sac Valley	Oxygen, Dissolved	8.9	mg/L
Sacramento Valley	Z-Drain (Dixon RCD)	23/Oct/2004	Sac Valley	Oxygen, Dissolved	9.5	mg/L
Sacramento Valley	Z-Drain (Dixon RCD)	02/Feb/2005	Sac Valley	Oxygen, Dissolved	12.6	mg/L
Sacramento Valley	Z-Drain (Dixon RCD)	26/Jan/2005	Sac Valley	Oxygen, Dissolved	12.7	mg/L
Sacramento Valley	Z-Drain (Dixon RCD)	20/Aug/2004	Sac Valley	pH	7.7	pH units
Sacramento Valley	Z-Drain (Dixon RCD)	21/Sep/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Z-Drain (Dixon RCD)	24/Jul/2004	Sac Valley	pH	8.0	pH units
Sacramento Valley	Z-Drain (Dixon RCD)	26/Jan/2005	Sac Valley	pH	8.4	pH units
Sacramento Valley	Z-Drain (Dixon RCD)	23/Oct/2004	Sac Valley	pH	8.7	pH units
Sacramento Valley	Z-Drain (Dixon RCD)	02/Feb/2005	Sac Valley	pH	8.9	pH units
Sacramento Valley	Z-Drain (Dixon RCD)	24/Jul/2004	Sac Valley	SpecificConductivity	416	µS/cm
Sacramento Valley	Z-Drain (Dixon RCD)	23/Oct/2004	Sac Valley	SpecificConductivity	538	µS/cm
Sacramento Valley	Z-Drain (Dixon RCD)	20/Aug/2004	Sac Valley	SpecificConductivity	540	µS/cm
Sacramento Valley	Z-Drain (Dixon RCD)	21/Sep/2004	Sac Valley	SpecificConductivity	595	µS/cm
Sacramento Valley	Z-Drain (Dixon RCD)	02/Feb/2005	Sac Valley	SpecificConductivity	798	µS/cm
Sacramento Valley	Z-Drain (Dixon RCD)	26/Jan/2005	Sac Valley	SpecificConductivity	945	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	15/Jun/2005	UCD PHASE II	Oxygen, Dissolved	1.9	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	27/Jul/2005	UCD PHASE II	Oxygen, Dissolved	4.1	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	13/Jul/2005	UCD PHASE II	Oxygen, Dissolved	4.2	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	10/Aug/2005	UCD PHASE II	Oxygen, Dissolved	5.5	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	17/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	29/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.4	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.5	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.7	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.9	mg/L
San Joaquin Co Delta	Bear Creek at Alpine Rd	27/Jul/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	27/Jan/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	29/Jun/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	10/Aug/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	13/Jul/2005	UCD PHASE II	pH	7.2	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	04/Feb/2005	UCD PHASE II	pH	7.2	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	28/Jan/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	29/Jan/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	30/Jan/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	01/Feb/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	17/Feb/2005	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	16/Feb/2005	UCD PHASE II	pH	7.6	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	15/Feb/2005	UCD PHASE II	pH	7.7	pH units
San Joaquin Co Delta	Bear Creek at Alpine Rd	15/Jun/2005	UCD PHASE II	pH	7.8	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Bear Creek at Alpine Rd	29/Jan/2005	UCD PHASE II	SpecificConductivity	168.7	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	27/Jan/2005	UCD PHASE II	SpecificConductivity	188.7	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	10/Aug/2005	UCD PHASE II	SpecificConductivity	192.4	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	30/Jan/2005	UCD PHASE II	SpecificConductivity	194	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	01/Feb/2005	UCD PHASE II	SpecificConductivity	197	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	28/Jan/2005	UCD PHASE II	SpecificConductivity	199.9	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	27/Jul/2005	UCD PHASE II	SpecificConductivity	214	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	04/Feb/2005	UCD PHASE II	SpecificConductivity	217	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	17/Feb/2005	UCD PHASE II	SpecificConductivity	217	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	29/Jun/2005	UCD PHASE II	SpecificConductivity	232	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	15/Feb/2005	UCD PHASE II	SpecificConductivity	239	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	13/Jul/2005	UCD PHASE II	SpecificConductivity	378	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	15/Jun/2005	UCD PHASE II	SpecificConductivity	418	µS/cm
San Joaquin Co Delta	Bear Creek at Alpine Rd	16/Feb/2005	UCD PHASE II	SpecificConductivity	616	µS/cm
San Joaquin Co Delta	Bear Creek at Harney Ln.	13/Jul/2005	UCD PHASE II	Oxygen, Dissolved	0.6	mg/L
San Joaquin Co Delta	Bear Creek at Harney Ln.	27/Jul/2005	UCD PHASE II	Oxygen, Dissolved	1.1	mg/L
San Joaquin Co Delta	Bear Creek at Harney Ln.	29/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.4	mg/L
San Joaquin Co Delta	Bear Creek at Harney Ln.	15/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Bear Creek at Harney Ln.	27/Jul/2005	UCD PHASE II	pH	5.8	pH units
San Joaquin Co Delta	Bear Creek at Harney Ln.	13/Jul/2005	UCD PHASE II	pH	6.0	pH units
San Joaquin Co Delta	Bear Creek at Harney Ln.	29/Jun/2005	UCD PHASE II	pH	6.6	pH units
San Joaquin Co Delta	Bear Creek at Harney Ln.	15/Jun/2005	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Bear Creek at Harney Ln.	29/Jun/2005	UCD PHASE II	SpecificConductivity	67	µS/cm
San Joaquin Co Delta	Bear Creek at Harney Ln.	27/Jul/2005	UCD PHASE II	SpecificConductivity	125.2	µS/cm
San Joaquin Co Delta	Bear Creek at Harney Ln.	13/Jul/2005	UCD PHASE II	SpecificConductivity	127.2	µS/cm
San Joaquin Co Delta	Bear Creek at Harney Ln.	15/Jun/2005	UCD PHASE II	SpecificConductivity	290	µS/cm
San Joaquin Co Delta	Calaveras River @ Belota Intake	23/Sep/2004	San Joaquin Co Delta	Oxygen, Dissolved	8.6	mg/L
San Joaquin Co Delta	Calaveras River @ Belota Intake	24/Aug/2004	San Joaquin Co Delta	Oxygen, Dissolved	9.5	mg/L
San Joaquin Co Delta	Calaveras River @ Belota Intake	23/Sep/2004	San Joaquin Co Delta	pH	8.2	pH units
San Joaquin Co Delta	Calaveras River @ Belota Intake	24/Aug/2004	San Joaquin Co Delta	pH	8.5	pH units
San Joaquin Co Delta	Calaveras River @ Belota Intake	23/Sep/2004	San Joaquin Co Delta	SpecificConductivity	208	µS/cm
San Joaquin Co Delta	Calaveras River @ Belota Intake	24/Aug/2004	San Joaquin Co Delta	SpecificConductivity	218	µS/cm
San Joaquin Co Delta	Calaveras River at Clements Rd.	27/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Calaveras River at Clements Rd.	13/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.6	mg/L
San Joaquin Co Delta	Calaveras River at Clements Rd.	15/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.9	mg/L
San Joaquin Co Delta	Calaveras River at Clements Rd.	29/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
San Joaquin Co Delta	Calaveras River at Clements Rd.	27/Jul/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Calaveras River at Clements Rd.	13/Jul/2005	UCD PHASE II	pH	7.7	pH units
San Joaquin Co Delta	Calaveras River at Clements Rd.	15/Jun/2005	UCD PHASE II	pH	7.8	pH units
San Joaquin Co Delta	Calaveras River at Clements Rd.	29/Jun/2005	UCD PHASE II	pH	7.9	pH units
San Joaquin Co Delta	Calaveras River at Clements Rd.	13/Jul/2005	UCD PHASE II	SpecificConductivity	181.7	µS/cm
San Joaquin Co Delta	Calaveras River at Clements Rd.	27/Jul/2005	UCD PHASE II	SpecificConductivity	182.4	µS/cm
San Joaquin Co Delta	Calaveras River at Clements Rd.	15/Jun/2005	UCD PHASE II	SpecificConductivity	186.3	µS/cm
San Joaquin Co Delta	Calaveras River at Clements Rd.	29/Jun/2005	UCD PHASE II	SpecificConductivity	186.6	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	13/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	10/Aug/2005	UCD PHASE II	Oxygen, Dissolved	7.5	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.2	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.5	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Jun/2005	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.7	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.8	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.9	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	17/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.1	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	17/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.0	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	11.3	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	11.7	mg/L
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jan/2005	UCD PHASE II	pH	6.6	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jan/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jan/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	30/Jan/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	28/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jan/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	28/Jan/2005	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	30/Jan/2005	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	01/Feb/2005	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jun/2005	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jul/2005	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	17/Feb/2005	UCD PHASE II	pH	7.6	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	16/Feb/2005	UCD PHASE II	pH	7.6	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Feb/2005	UCD PHASE II	pH	7.7	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	10/Aug/2005	UCD PHASE II	pH	7.7	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	13/Jul/2005	UCD PHASE II	pH	7.8	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Jun/2005	UCD PHASE II	pH	8.1	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	17/Feb/2005	UCD PHASE II	pH	8.2	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	16/Feb/2005	UCD PHASE II	pH	8.5	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Feb/2005	UCD PHASE II	pH	8.7	pH units
San Joaquin Co Delta	Calaveris River at Pezzi Rd	30/Jan/2005	UCD PHASE II	SpecificConductivity	103.2	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	17/Feb/2005	UCD PHASE II	SpecificConductivity	105.3	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	30/Jan/2005	UCD PHASE II	SpecificConductivity	106	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jan/2005	UCD PHASE II	SpecificConductivity	106.4	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jan/2005	UCD PHASE II	SpecificConductivity	112.5	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jan/2005	UCD PHASE II	SpecificConductivity	112.6	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	28/Jan/2005	UCD PHASE II	SpecificConductivity	113.8	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jan/2005	UCD PHASE II	SpecificConductivity	116	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	28/Jan/2005	UCD PHASE II	SpecificConductivity	117	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	01/Feb/2005	UCD PHASE II	SpecificConductivity	117.4	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	17/Feb/2005	UCD PHASE II	SpecificConductivity	120.3	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	10/Aug/2005	UCD PHASE II	SpecificConductivity	183.8	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	13/Jul/2005	UCD PHASE II	SpecificConductivity	184.1	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Jun/2005	UCD PHASE II	SpecificConductivity	186	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	27/Jul/2005	UCD PHASE II	SpecificConductivity	186.2	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	29/Jun/2005	UCD PHASE II	SpecificConductivity	192.3	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Feb/2005	UCD PHASE II	SpecificConductivity	222	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	16/Feb/2005	UCD PHASE II	SpecificConductivity	228	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	15/Feb/2005	UCD PHASE II	SpecificConductivity	231	µS/cm
San Joaquin Co Delta	Calaveris River at Pezzi Rd	16/Feb/2005	UCD PHASE II	SpecificConductivity	236	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	3.4	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	27/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	3.7	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.8	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.1	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.4	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.6	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	16/Feb/2005	San Joaquin Co Delta	pH	6.9	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	16/Aug/2005	San Joaquin Co Delta	pH	6.9	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	19/Jul/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	20/Sep/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	21/Jun/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	21/Mar/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	27/Sep/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	17/May/2005	San Joaquin Co Delta	pH	7.3	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	294	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	27/Sep/2005	San Joaquin Co Delta	SpecificConductivity	394	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	429	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	17/May/2005	San Joaquin Co Delta	SpecificConductivity	515	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	543	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	567	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	684	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Glascock Rd	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	848	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	2.7	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.6	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.7	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.3	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.8	mg/L
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	19/Jul/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	21/Jun/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	16/Feb/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	17/May/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	16/Aug/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	21/Mar/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	701	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	809	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	17/May/2005	San Joaquin Co Delta	SpecificConductivity	1088	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	1099	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	1189	µS/cm
San Joaquin Co Delta	Delta Drain- Terminous Tract off Guard Rd	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	1408	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	31/Aug/2004	UCD PHASE II	Oxygen, Dissolved	1.3	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	17/Aug/2004	UCD PHASE II	Oxygen, Dissolved	3.4	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	14/Sep/2004	UCD PHASE II	Oxygen, Dissolved	3.7	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	03/Aug/2004	UCD PHASE II	Oxygen, Dissolved	3.9	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	28/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.0	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	5.2	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	5.3	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	5.8	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	6.3	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	21/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.6	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.9	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.9	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.5	mg/L
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	03/Feb/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	31/Jan/2005	UCD PHASE II	pH	6.8	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	29/Jan/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	27/Jan/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	26/Jan/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	31/Aug/2004	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	28/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	15/Feb/2005	UCD PHASE II	pH	7.2	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	28/Aug/2004	UCD PHASE II	pH	7.2	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	16/Feb/2005	UCD PHASE II	pH	7.2	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	21/Jul/2004	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	14/Sep/2004	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	03/Aug/2004	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	17/Aug/2004	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	28/Aug/2004	UCD PHASE II	SpecificConductivity	821	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	31/Aug/2004	UCD PHASE II	SpecificConductivity	995	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	21/Jul/2004	UCD PHASE II	SpecificConductivity	1063	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	03/Aug/2004	UCD PHASE II	SpecificConductivity	1153	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	14/Sep/2004	UCD PHASE II	SpecificConductivity	1265	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	17/Aug/2004	UCD PHASE II	SpecificConductivity	1392	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	15/Feb/2005	UCD PHASE II	SpecificConductivity	1805	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	16/Feb/2005	UCD PHASE II	SpecificConductivity	1833	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	03/Feb/2005	UCD PHASE II	SpecificConductivity	1916	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	31/Jan/2005	UCD PHASE II	SpecificConductivity	2330	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	26/Jan/2005	UCD PHASE II	SpecificConductivity	2370	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	27/Jan/2005	UCD PHASE II	SpecificConductivity	2410	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	29/Jan/2005	UCD PHASE II	SpecificConductivity	2470	µS/cm
San Joaquin Co Delta	Drain to Grant Line Canal off Wing Levee Rd.	28/Jan/2005	UCD PHASE II	SpecificConductivity	2680	µS/cm
San Joaquin Co Delta	Drain to North Canal along Bonetti Drive	28/Aug/2004	UCD PHASE II	Oxygen, Dissolved	2.3	mg/L
San Joaquin Co Delta	Drain to North Canal along Bonetti Drive	12/Apr/2005	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
San Joaquin Co Delta	Drain to North Canal along Bonetti Drive	28/Aug/2004	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to North Canal along Bonetti Drive	12/Apr/2005	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Drain to North Canal along Bonetti Drive	12/Apr/2005	UCD PHASE II	SpecificConductivity	2.37	µS/cm
San Joaquin Co Delta	Drain to North Canal along Bonetti Drive	28/Aug/2004	UCD PHASE II	SpecificConductivity	486	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	03/Aug/2004	UCD PHASE II	Oxygen, Dissolved	0.3	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	17/Aug/2004	UCD PHASE II	Oxygen, Dissolved	0.3	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	21/Jul/2004	UCD PHASE II	Oxygen, Dissolved	0.6	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	14/Sep/2004	UCD PHASE II	Oxygen, Dissolved	0.6	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	1.2	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	2.9	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	4.1	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	4.3	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	4.3	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	4.5	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	5.0	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	31/Aug/2004	UCD PHASE II	Oxygen, Dissolved	14.5	mg/L
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	31/Jan/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	27/Jan/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	31/Aug/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	14/Sep/2004	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	03/Feb/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	26/Jan/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	21/Jul/2004	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	29/Jan/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	16/Feb/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	17/Aug/2004	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	15/Feb/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	03/Aug/2004	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	28/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	31/Aug/2004	UCD PHASE II	SpecificConductivity	795	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	03/Aug/2004	UCD PHASE II	SpecificConductivity	867	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	17/Aug/2004	UCD PHASE II	SpecificConductivity	880	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	21/Jul/2004	UCD PHASE II	SpecificConductivity	932	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	14/Sep/2004	UCD PHASE II	SpecificConductivity	1010	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	16/Feb/2005	UCD PHASE II	SpecificConductivity	1627	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	31/Jan/2005	UCD PHASE II	SpecificConductivity	1815	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	26/Jan/2005	UCD PHASE II	SpecificConductivity	1892	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	15/Feb/2005	UCD PHASE II	SpecificConductivity	1903	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	29/Jan/2005	UCD PHASE II	SpecificConductivity	1913	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	03/Feb/2005	UCD PHASE II	SpecificConductivity	1939	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	27/Jan/2005	UCD PHASE II	SpecificConductivity	1962	µS/cm
San Joaquin Co Delta	Drain to North Canal at South Bonetti Rd.	28/Jan/2005	UCD PHASE II	SpecificConductivity	2060	µS/cm
San Joaquin Co Delta	Drain to Pixley Slough at Davis Rd	28/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.7	mg/L
San Joaquin Co Delta	Drain to Pixley Slough at Davis Rd	28/Aug/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Drain to Pixley Slough at Davis Rd	28/Aug/2004	UCD PHASE II	SpecificConductivity	67	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	31/Aug/2004	UCD PHASE II	Oxygen, Dissolved	0.1	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	17/Aug/2004	UCD PHASE II	Oxygen, Dissolved	0.4	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	14/Sep/2004	UCD PHASE II	Oxygen, Dissolved	0.4	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	21/Jul/2004	UCD PHASE II	Oxygen, Dissolved	1.4	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	03/Aug/2004	UCD PHASE II	Oxygen, Dissolved	1.9	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	03/Feb/2005	UCD PHASE II	Oxygen, Dissolved	3.6	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	31/Jan/2005	UCD PHASE II	Oxygen, Dissolved	3.9	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	5.5	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.1	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.9	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	9.2	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	26/Jan/2005	UCD PHASE II	Oxygen, Dissolved	11.1	mg/L
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	03/Feb/2005	UCD PHASE II	pH	6.6	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	31/Jan/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	29/Jan/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	21/Jul/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	15/Feb/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	14/Sep/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	31/Aug/2004	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	27/Jan/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	16/Feb/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	28/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	26/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	17/Aug/2004	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	03/Aug/2004	UCD PHASE II	pH	7.4	pH units
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	29/Jan/2005	UCD PHASE II	SpecificConductivity	252	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	28/Jan/2005	UCD PHASE II	SpecificConductivity	290	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	27/Jan/2005	UCD PHASE II	SpecificConductivity	311	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	31/Jan/2005	UCD PHASE II	SpecificConductivity	505	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	16/Feb/2005	UCD PHASE II	SpecificConductivity	543	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	31/Aug/2004	UCD PHASE II	SpecificConductivity	757	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	03/Aug/2004	UCD PHASE II	SpecificConductivity	786	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	03/Feb/2005	UCD PHASE II	SpecificConductivity	791	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	17/Aug/2004	UCD PHASE II	SpecificConductivity	845	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	14/Sep/2004	UCD PHASE II	SpecificConductivity	853	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	21/Jul/2004	UCD PHASE II	SpecificConductivity	878	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	26/Jan/2005	UCD PHASE II	SpecificConductivity	938	µS/cm
San Joaquin Co Delta	Drain to San Joaquin River off South Manthey Rd.	15/Feb/2005	UCD PHASE II	SpecificConductivity	991	µS/cm
San Joaquin Co Delta	Duck Creek at Hwy 4	24/Aug/2004	San Joaquin Co Delta	Oxygen, Dissolved	11.3	mg/L
San Joaquin Co Delta	Duck Creek at Hwy 4	23/Sep/2004	San Joaquin Co Delta	Oxygen, Dissolved	11.3	mg/L
San Joaquin Co Delta	Duck Creek at Hwy 4	24/Aug/2004	San Joaquin Co Delta	pH	7.5	pH units
San Joaquin Co Delta	Duck Creek at Hwy 4	23/Sep/2004	San Joaquin Co Delta	pH	8.2	pH units
San Joaquin Co Delta	Duck Creek at Hwy 4	24/Aug/2004	San Joaquin Co Delta	SpecificConductivity	215	µS/cm
San Joaquin Co Delta	Duck Creek at Hwy 4	23/Sep/2004	San Joaquin Co Delta	SpecificConductivity	390	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.8	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.8	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.3	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	23/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.5	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.8	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	10.7	mg/L
San Joaquin Co Delta	French Camp Slough @ Airport Way	21/Jun/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	16/Aug/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	20/Sep/2005	San Joaquin Co Delta	pH	7.5	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	23/Feb/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	19/Jul/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	16/Feb/2005	San Joaquin Co Delta	pH	7.8	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	21/Mar/2005	San Joaquin Co Delta	pH	8.4	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	17/May/2005	San Joaquin Co Delta	pH	9.0	pH units
San Joaquin Co Delta	French Camp Slough @ Airport Way	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	99.4	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	116.2	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	142.1	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	17/May/2005	San Joaquin Co Delta	SpecificConductivity	145.5	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	23/Feb/2005	San Joaquin Co Delta	SpecificConductivity	195.4	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	207	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	226	µS/cm
San Joaquin Co Delta	French Camp Slough @ Airport Way	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	259	µS/cm
San Joaquin Co Delta	Grant Line Canal @ Arnando	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	3.8	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	3.8	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.7	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.3	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.4	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.4	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	13.3	mg/L
San Joaquin Co Delta	Grant Line Canal @ Arnando	17/May/2005	San Joaquin Co Delta	pH	6.7	pH units
San Joaquin Co Delta	Grant Line Canal @ Arnando	16/Feb/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Grant Line Canal @ Arnando	21/Jun/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Grant Line Canal @ Arnando	20/Sep/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Grant Line Canal @ Arnando	16/Aug/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Grant Line Canal @ Arnando	19/Jul/2005	San Joaquin Co Delta	pH	8.2	pH units
San Joaquin Co Delta	Grant Line Canal @ Arnando	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	243	µS/cm
San Joaquin Co Delta	Grant Line Canal @ Arnando	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	290	µS/cm
San Joaquin Co Delta	Grant Line Canal @ Arnando	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	442	µS/cm
San Joaquin Co Delta	Grant Line Canal @ Arnando	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	477	µS/cm
San Joaquin Co Delta	Grant Line Canal @ Arnando	17/May/2005	San Joaquin Co Delta	SpecificConductivity	801	µS/cm
San Joaquin Co Delta	Grant Line Canal @ Arnando	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	1715	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Grant Line Canal @ Arnando	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	1743	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	2.9	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	3.8	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	23/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.2	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	04/Apr/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.8	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.8	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.1	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.3	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	23/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	11.5	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	12.7	mg/L
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	23/Aug/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	20/Sep/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	21/Jun/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	17/May/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	16/Aug/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	16/Feb/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	04/Apr/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	23/Feb/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	19/Jul/2005	San Joaquin Co Delta	pH	8.1	pH units
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	673	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	23/Aug/2005	San Joaquin Co Delta	SpecificConductivity	759	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	835	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	17/May/2005	San Joaquin Co Delta	SpecificConductivity	847	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	1077	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	1390	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	1412	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	23/Feb/2005	San Joaquin Co Delta	SpecificConductivity	1834	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	1970	µS/cm
San Joaquin Co Delta	Grant Line Canal near Calpack Rd	04/Apr/2005	San Joaquin Co Delta	SpecificConductivity	2140	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.8	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.6	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.5	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.7	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	29/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	23/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.9	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.2	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	23/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.2	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.3	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	13.5	mg/L
San Joaquin Co Delta	Kellog Creek @ Hwy 4	21/Jun/2005	San Joaquin Co Delta	pH	7.5	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	29/Jun/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	17/May/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	16/Feb/2005	San Joaquin Co Delta	pH	7.8	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	20/Sep/2005	San Joaquin Co Delta	pH	7.9	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	23/Feb/2005	San Joaquin Co Delta	pH	8.0	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	16/Aug/2005	San Joaquin Co Delta	pH	8.3	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	19/Jul/2005	San Joaquin Co Delta	pH	8.7	pH units
San Joaquin Co Delta	Kellog Creek @ Hwy 4	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	259	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	29/Jun/2005	San Joaquin Co Delta	SpecificConductivity	435	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	470	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	17/May/2005	San Joaquin Co Delta	SpecificConductivity	544	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	667	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	23/Aug/2005	San Joaquin Co Delta	SpecificConductivity	885	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	23/Feb/2005	San Joaquin Co Delta	SpecificConductivity	990	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	1136	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	1447	µS/cm
San Joaquin Co Delta	Kellog Creek @ Hwy 4	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	1485	µS/cm
San Joaquin Co Delta	Kellogg Creek along Hoffman Ln	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.1	mg/L
San Joaquin Co Delta	Kellogg Creek along Hoffman Ln	27/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	10.1	mg/L
San Joaquin Co Delta	Kellogg Creek along Hoffman Ln	27/Sep/2005	San Joaquin Co Delta	pH	8.1	pH units
San Joaquin Co Delta	Kellogg Creek along Hoffman Ln	20/Sep/2005	San Joaquin Co Delta	pH	8.7	pH units
San Joaquin Co Delta	Kellogg Creek along Hoffman Ln	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	443	µS/cm
San Joaquin Co Delta	Kellogg Creek along Hoffman Ln	27/Sep/2005	San Joaquin Co Delta	SpecificConductivity	582	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.4	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.6	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	23/Sep/2004	San Joaquin Co Delta	Oxygen, Dissolved	6.7	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	24/Aug/2004	San Joaquin Co Delta	Oxygen, Dissolved	7.1	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.9	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.9	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.5	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	01/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.7	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.1	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	05/Apr/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.1	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	11.7	mg/L
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	01/Mar/2005	San Joaquin Co Delta	pH	6.4	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	21/Jun/2005	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	16/Aug/2005	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	20/Sep/2005	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	19/Jul/2005	San Joaquin Co Delta	pH	7.3	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	17/May/2005	San Joaquin Co Delta	pH	7.4	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	05/Apr/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	16/Feb/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	24/Aug/2004	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	23/Sep/2004	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	21/Mar/2005	San Joaquin Co Delta	pH	8.0	pH units
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	87.4	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	24/Aug/2004	San Joaquin Co Delta	SpecificConductivity	88	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	91.4	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	92.5	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	105.5	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	17/May/2005	San Joaquin Co Delta	SpecificConductivity	134.8	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	183.3	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	193	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	01/Mar/2005	San Joaquin Co Delta	SpecificConductivity	197.2	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	05/Apr/2005	San Joaquin Co Delta	SpecificConductivity	262	µS/cm
San Joaquin Co Delta	Littlejohns Creek @ Jacktone Rd	23/Sep/2004	San Joaquin Co Delta	SpecificConductivity	528	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.5	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.1	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	24/Aug/2004	San Joaquin Co Delta	Oxygen, Dissolved	6.3	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.9	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	23/Sep/2004	San Joaquin Co Delta	Oxygen, Dissolved	7.1	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	23/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.5	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.5	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	11.4	mg/L
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	23/Sep/2004	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	24/Aug/2004	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	21/Jun/2005	San Joaquin Co Delta	pH	7.3	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	17/May/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	19/Jul/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	16/Aug/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	20/Sep/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	16/Feb/2005	San Joaquin Co Delta	pH	7.5	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	23/Feb/2005	San Joaquin Co Delta	pH	7.6	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	21/Mar/2005	San Joaquin Co Delta	pH	8.6	pH units
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	24/Aug/2004	San Joaquin Co Delta	SpecificConductivity	89.6	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	98.2	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	102.8	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	17/May/2005	San Joaquin Co Delta	SpecificConductivity	108.5	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	112.5	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	122.9	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	23/Sep/2004	San Joaquin Co Delta	SpecificConductivity	136.5	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	23/Feb/2005	San Joaquin Co Delta	SpecificConductivity	288	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	340	µS/cm
San Joaquin Co Delta	Lone Tree Creek @ Jacktone Rd	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	602	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.7	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.6	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	29/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.7	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.5	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.5	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.7	mg/L
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	20/Sep/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	29/Jun/2005	San Joaquin Co Delta	pH	7.9	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	21/Jun/2005	San Joaquin Co Delta	pH	8.1	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	17/May/2005	San Joaquin Co Delta	pH	8.1	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	16/Feb/2005	San Joaquin Co Delta	pH	8.2	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	16/Aug/2005	San Joaquin Co Delta	pH	8.3	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	19/Jul/2005	San Joaquin Co Delta	pH	8.9	pH units
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	500	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	552	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	29/Jun/2005	San Joaquin Co Delta	SpecificConductivity	580	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	695	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	17/May/2005	San Joaquin Co Delta	SpecificConductivity	915	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	1022	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	1368	µS/cm
San Joaquin Co Delta	Marsh Creek @ Balfour Ave	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	1868	µS/cm
San Joaquin Co Delta	Marsh Creek @ Concord Ave	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Marsh Creek @ Concord Ave	20/Sep/2005	San Joaquin Co Delta	pH	7.8	pH units
San Joaquin Co Delta	Marsh Creek @ Concord Ave	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	624	µS/cm
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	28/Jul/2005	UCD PHASE II	Oxygen, Dissolved	2.1	mg/L
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	14/Jul/2005	UCD PHASE II	Oxygen, Dissolved	3.9	mg/L
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	10/Aug/2005	UCD PHASE II	Oxygen, Dissolved	3.9	mg/L
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	14/Jul/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	10/Aug/2005	UCD PHASE II	pH	8.6	pH units
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	10/Aug/2005	UCD PHASE II	SpecificConductivity	724	µS/cm
San Joaquin Co Delta	Mid Roberts Island Drain at Woodsbro Road	14/Jul/2005	UCD PHASE II	SpecificConductivity	852	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.1	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.6	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.5	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.6	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	23/Sep/2004	San Joaquin Co Delta	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	24/Aug/2004	San Joaquin Co Delta	Oxygen, Dissolved	8.5	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	29/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.5	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.8	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	06/Oct/2004	San Joaquin Co Delta	Oxygen, Dissolved	8.9	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.0	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.2	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	04/Apr/2005	San Joaquin Co Delta	Oxygen, Dissolved	10.5	mg/L
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	29/Jun/2005	San Joaquin Co Delta	pH	6.7	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	16/Aug/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	16/Feb/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	21/Jun/2005	San Joaquin Co Delta	pH	6.8	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	17/May/2005	San Joaquin Co Delta	pH	6.9	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	19/Jul/2005	San Joaquin Co Delta	pH	6.9	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	23/Sep/2004	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	20/Sep/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	06/Oct/2004	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	24/Aug/2004	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	21/Mar/2005	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	04/Apr/2005	San Joaquin Co Delta	pH	7.3	pH units
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	46.6	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	48.3	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	50.4	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	52.4	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	24/Aug/2004	San Joaquin Co Delta	SpecificConductivity	53.4	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	06/Oct/2004	San Joaquin Co Delta	SpecificConductivity	53.8	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	54.5	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	23/Sep/2004	San Joaquin Co Delta	SpecificConductivity	54.9	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	04/Apr/2005	San Joaquin Co Delta	SpecificConductivity	56.1	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	56.4	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	17/May/2005	San Joaquin Co Delta	SpecificConductivity	56.6	µS/cm
San Joaquin Co Delta	Mokelumne River @ Bruella Rd	29/Jun/2005	San Joaquin Co Delta	SpecificConductivity	59.3	µS/cm
San Joaquin Co Delta	Mokelumne River @ Fish Hatchery	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.5	mg/L
San Joaquin Co Delta	Mokelumne River @ Fish Hatchery	20/Sep/2005	San Joaquin Co Delta	pH	6.5	pH units
San Joaquin Co Delta	Mokelumne River @ Fish Hatchery	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	45.3	µS/cm
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	28/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	25/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	11/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	14/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	08/Sep/2004	UCD PHASE II	Oxygen, Dissolved	11.0	mg/L
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	28/Jul/2004	UCD PHASE II	pH	8.4	pH units
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	25/Aug/2004	UCD PHASE II	pH	8.4	pH units
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	11/Aug/2004	UCD PHASE II	pH	8.4	pH units
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	08/Sep/2004	UCD PHASE II	pH	8.5	pH units
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	14/Jul/2004	UCD PHASE II	pH	9.0	pH units
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	11/Aug/2004	UCD PHASE II	SpecificConductivity	190	µS/cm
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	25/Aug/2004	UCD PHASE II	SpecificConductivity	192	µS/cm
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	08/Sep/2004	UCD PHASE II	SpecificConductivity	195	µS/cm
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	28/Jul/2004	UCD PHASE II	SpecificConductivity	196	µS/cm
San Joaquin Co Delta	Mormon Slough on Jack Tone Rd	14/Jul/2004	UCD PHASE II	SpecificConductivity	200	µS/cm
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	27/Jul/2005	UCD PHASE II	Oxygen, Dissolved	2.4	mg/L
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	29/Jun/2005	UCD PHASE II	Oxygen, Dissolved	2.5	mg/L
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	13/Jul/2005	UCD PHASE II	Oxygen, Dissolved	2.7	mg/L
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	15/Jun/2005	UCD PHASE II	Oxygen, Dissolved	5.3	mg/L
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	27/Jul/2005	UCD PHASE II	pH	6.6	pH units
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	29/Jun/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	13/Jul/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	15/Jun/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	15/Jun/2005	UCD PHASE II	SpecificConductivity	296	µS/cm
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	29/Jun/2005	UCD PHASE II	SpecificConductivity	324	µS/cm
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	13/Jul/2005	UCD PHASE II	SpecificConductivity	325	µS/cm
San Joaquin Co Delta	Paddy Creek at Jack Tone Rd.	27/Jul/2005	UCD PHASE II	SpecificConductivity	340	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	5.1	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	12/Apr/2005	UCD PHASE II	Oxygen, Dissolved	5.4	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	10/Aug/2005	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	08/Sep/2004	UCD PHASE II	Oxygen, Dissolved	6.1	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.1	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	11/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.3	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	14/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	6.7	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	6.7	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jul/2005	UCD PHASE II	Oxygen, Dissolved	6.9	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	14/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.5	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jul/2004	UCD PHASE II	Oxygen, Dissolved	8.1	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.5	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.3	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.4	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	15/Feb/2005	UCD PHASE II	Oxygen, Dissolved	11.8	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	25/Aug/2004	UCD PHASE II	Oxygen, Dissolved	12.2	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	12.6	mg/L
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	25/Aug/2004	UCD PHASE II	pH	6.6	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	27/Jan/2005	UCD PHASE II	pH	6.7	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jul/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jul/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	08/Sep/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	12/Apr/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	11/Aug/2004	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jan/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	10/Aug/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	29/Jan/2005	UCD PHASE II	pH	6.8	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Jun/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jan/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	15/Feb/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Feb/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	14/Jul/2004	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	27/Jan/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jun/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	15/Feb/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	04/Feb/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	14/Jul/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	01/Feb/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Feb/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	29/Jan/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jan/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jun/2005	UCD PHASE II	SpecificConductivity	60.1	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Jun/2005	UCD PHASE II	SpecificConductivity	60.4	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	10/Aug/2005	UCD PHASE II	SpecificConductivity	60.8	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	14/Jul/2005	UCD PHASE II	SpecificConductivity	62	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jan/2005	UCD PHASE II	SpecificConductivity	64.2	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	08/Sep/2004	UCD PHASE II	SpecificConductivity	66.2	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	14/Jul/2004	UCD PHASE II	SpecificConductivity	70.1	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Feb/2005	UCD PHASE II	SpecificConductivity	70.1	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	16/Feb/2005	UCD PHASE II	SpecificConductivity	72.7	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	25/Aug/2004	UCD PHASE II	SpecificConductivity	75.4	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	11/Aug/2004	UCD PHASE II	SpecificConductivity	77.1	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	29/Jan/2005	UCD PHASE II	SpecificConductivity	83.3	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jul/2004	UCD PHASE II	SpecificConductivity	87.9	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jul/2005	UCD PHASE II	SpecificConductivity	92	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	27/Jan/2005	UCD PHASE II	SpecificConductivity	93.5	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	27/Jan/2005	UCD PHASE II	SpecificConductivity	93.7	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	12/Apr/2005	UCD PHASE II	SpecificConductivity	106.4	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	29/Jan/2005	UCD PHASE II	SpecificConductivity	109.9	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jan/2005	UCD PHASE II	SpecificConductivity	126.4	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	30/Jan/2005	UCD PHASE II	SpecificConductivity	127.3	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	28/Jan/2005	UCD PHASE II	SpecificConductivity	157.1	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	04/Feb/2005	UCD PHASE II	SpecificConductivity	161.2	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	15/Feb/2005	UCD PHASE II	SpecificConductivity	174.1	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	01/Feb/2005	UCD PHASE II	SpecificConductivity	175.7	µS/cm
San Joaquin Co Delta	Pixley Slough at Eightmile Rd	15/Feb/2005	UCD PHASE II	SpecificConductivity	193	µS/cm
San Joaquin Co Delta	Pixley Slough at Ham Ln	30/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.0	mg/L
San Joaquin Co Delta	Pixley Slough at Ham Ln	14/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Pixley Slough at Ham Ln	16/Jun/2005	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
San Joaquin Co Delta	Pixley Slough at Ham Ln	28/Jul/2005	UCD PHASE II	Oxygen, Dissolved	16.2	mg/L
San Joaquin Co Delta	Pixley Slough at Ham Ln	28/Jul/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Pixley Slough at Ham Ln	30/Jun/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Pixley Slough at Ham Ln	14/Jul/2005	UCD PHASE II	pH	7.0	pH units
San Joaquin Co Delta	Pixley Slough at Ham Ln	16/Jun/2005	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Pixley Slough at Ham Ln	14/Jul/2005	UCD PHASE II	SpecificConductivity	57.2	µS/cm
San Joaquin Co Delta	Pixley Slough at Ham Ln	30/Jun/2005	UCD PHASE II	SpecificConductivity	58.2	µS/cm
San Joaquin Co Delta	Pixley Slough at Ham Ln	16/Jun/2005	UCD PHASE II	SpecificConductivity	58.6	µS/cm
San Joaquin Co Delta	Pixley Slough at Ham Ln	28/Jul/2005	UCD PHASE II	SpecificConductivity	121.9	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.5	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	24/Aug/2004	San Joaquin Co Delta	Oxygen, Dissolved	7.3	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	23/Sep/2004	San Joaquin Co Delta	Oxygen, Dissolved	7.4	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.4	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.5	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.1	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	9.7	mg/L
San Joaquin Co Delta	Potato Slough @ Hwy 12	20/Sep/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	16/Aug/2005	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	17/May/2005	San Joaquin Co Delta	pH	7.3	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	23/Sep/2004	San Joaquin Co Delta	pH	7.3	pH units

Field Monitoring Data from Irrigated Lands Conditional Waiver Program 2004-2005

DRAFT TABLE 080606

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
San Joaquin Co Delta	Potato Slough @ Hwy 12	21/Jun/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	16/Feb/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	24/Aug/2004	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	19/Jul/2005	San Joaquin Co Delta	pH	8.8	pH units
San Joaquin Co Delta	Potato Slough @ Hwy 12	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	121.5	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	17/May/2005	San Joaquin Co Delta	SpecificConductivity	124.8	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	125.9	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	160.5	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	174.1	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	24/Aug/2004	San Joaquin Co Delta	SpecificConductivity	191	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	195.5	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	23/Sep/2004	San Joaquin Co Delta	SpecificConductivity	196.1	µS/cm
San Joaquin Co Delta	Potato Slough @ Hwy 12	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	243	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	19/Jul/2005	San Joaquin Co Delta	Oxygen, Dissolved	3.7	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	16/Aug/2005	San Joaquin Co Delta	Oxygen, Dissolved	4.9	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	21/Jun/2005	San Joaquin Co Delta	Oxygen, Dissolved	5.2	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	21/Mar/2005	San Joaquin Co Delta	Oxygen, Dissolved	6.3	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	23/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.0	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	17/May/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	04/Apr/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.4	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	27/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	16/Feb/2005	San Joaquin Co Delta	Oxygen, Dissolved	8.0	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	20/Sep/2005	San Joaquin Co Delta	Oxygen, Dissolved	14.3	mg/L
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	16/Aug/2005	San Joaquin Co Delta	pH	7.0	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	21/Jun/2005	San Joaquin Co Delta	pH	7.1	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	20/Sep/2005	San Joaquin Co Delta	pH	7.2	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	27/Sep/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	16/Feb/2005	San Joaquin Co Delta	pH	7.4	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	17/May/2005	San Joaquin Co Delta	pH	7.5	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	21/Mar/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	04/Apr/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	23/Feb/2005	San Joaquin Co Delta	pH	7.7	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	19/Jul/2005	San Joaquin Co Delta	pH	8.1	pH units
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	27/Sep/2005	San Joaquin Co Delta	SpecificConductivity	235	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	20/Sep/2005	San Joaquin Co Delta	SpecificConductivity	314	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	16/Aug/2005	San Joaquin Co Delta	SpecificConductivity	348	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	19/Jul/2005	San Joaquin Co Delta	SpecificConductivity	398	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	21/Jun/2005	San Joaquin Co Delta	SpecificConductivity	411	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	17/May/2005	San Joaquin Co Delta	SpecificConductivity	515	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	16/Feb/2005	San Joaquin Co Delta	SpecificConductivity	950	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	21/Mar/2005	San Joaquin Co Delta	SpecificConductivity	1705	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	04/Apr/2005	San Joaquin Co Delta	SpecificConductivity	1742	µS/cm
San Joaquin Co Delta	Terminous Tract Drain @ Hwy 12	23/Feb/2005	San Joaquin Co Delta	SpecificConductivity	1868	µS/cm
San Joaquin Co Delta	Tom Paine Slough at Paradise Rd.	27/Aug/2004	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Tom Paine Slough at Paradise Rd.	27/Aug/2004	UCD PHASE II	SpecificConductivity	607	µS/cm
San Joaquin Co Delta	Unnamed Canal at Howard Road	10/Aug/2005	UCD PHASE II	Oxygen, Dissolved	5.4	mg/L
San Joaquin Co Delta	Unnamed Canal at Howard Road	30/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.8	mg/L
San Joaquin Co Delta	Unnamed Canal at Howard Road	14/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
San Joaquin Co Delta	Unnamed Canal at Howard Road	16/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.8	mg/L
San Joaquin Co Delta	Unnamed Canal at Howard Road	28/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.3	mg/L
San Joaquin Co Delta	Unnamed Canal at Howard Road	16/Jun/2005	UCD PHASE II	pH	6.9	pH units
San Joaquin Co Delta	Unnamed Canal at Howard Road	14/Jul/2005	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Unnamed Canal at Howard Road	10/Aug/2005	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Unnamed Canal at Howard Road	30/Jun/2005	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Unnamed Canal at Howard Road	16/Jun/2005	UCD PHASE II	SpecificConductivity	229	µS/cm
San Joaquin Co Delta	Unnamed Canal at Howard Road	30/Jun/2005	UCD PHASE II	SpecificConductivity	379	µS/cm
San Joaquin Co Delta	Unnamed Canal at Howard Road	14/Jul/2005	UCD PHASE II	SpecificConductivity	436	µS/cm
San Joaquin Co Delta	Unnamed Canal at Howard Road	10/Aug/2005	UCD PHASE II	SpecificConductivity	500	µS/cm
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	08/Sep/2004	UCD PHASE II	Oxygen, Dissolved	2.3	mg/L
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	14/Jul/2004	UCD PHASE II	Oxygen, Dissolved	4.6	mg/L
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	11/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.7	mg/L
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	25/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.3	mg/L
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	28/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	11/Aug/2004	UCD PHASE II	pH	7.1	pH units
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	25/Aug/2004	UCD PHASE II	pH	7.2	pH units
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	14/Jul/2004	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	08/Sep/2004	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	28/Jul/2004	UCD PHASE II	pH	7.3	pH units
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	11/Aug/2004	UCD PHASE II	SpecificConductivity	555	µS/cm
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	28/Jul/2004	UCD PHASE II	SpecificConductivity	626	µS/cm
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	14/Jul/2004	UCD PHASE II	SpecificConductivity	720	µS/cm
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	25/Aug/2004	UCD PHASE II	SpecificConductivity	804	µS/cm
San Joaquin Co Delta	Unnamed canal at west end of Woodbridge Rd	08/Sep/2004	UCD PHASE II	SpecificConductivity	1060	µS/cm
San Joaquin Co Delta	Unnamed Slough at Wildwood Rd	28/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.2	mg/L
San Joaquin Co Delta	Unnamed Slough at Wildwood Rd	28/Aug/2004	UCD PHASE II	pH	7.5	pH units
San Joaquin Co Delta	Unnamed Slough at Wildwood Rd	28/Aug/2004	UCD PHASE II	SpecificConductivity	258	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	22/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	20/Jun/2005	UCD PHASE II	Oxygen, Dissolved	7.0	mg/L
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	05/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.6	mg/L
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	18/Jul/2005	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	01/Aug/2005	UCD PHASE II	Oxygen, Dissolved	9.0	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	02/Aug/2004	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	16/Aug/2004	UCD PHASE II	Oxygen, Dissolved	12.6	mg/L
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	22/Jul/2004	UCD PHASE II	pH	7.4	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	25/Mar/2005	UCD PHASE II	pH	7.7	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	18/Jul/2005	UCD PHASE II	pH	8.0	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	20/Jun/2005	UCD PHASE II	pH	8.1	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	01/Aug/2005	UCD PHASE II	pH	8.3	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	05/Jul/2005	UCD PHASE II	pH	8.5	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	02/Aug/2004	UCD PHASE II	pH	9.3	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	16/Aug/2004	UCD PHASE II	pH	9.4	pH units
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	22/Jul/2004	UCD PHASE II	SpecificConductivity	29.9	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	01/Aug/2005	UCD PHASE II	SpecificConductivity	32.3	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	20/Jun/2005	UCD PHASE II	SpecificConductivity	34.4	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	18/Jul/2005	UCD PHASE II	SpecificConductivity	47.8	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	05/Jul/2005	UCD PHASE II	SpecificConductivity	50.8	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	16/Aug/2004	UCD PHASE II	SpecificConductivity	68.5	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	02/Aug/2004	UCD PHASE II	SpecificConductivity	73.8	µS/cm
South San Joaquin	Button Ditch on Ave 368 west of Alta Ave	25/Mar/2005	UCD PHASE II	SpecificConductivity	1520	µS/cm
South San Joaquin	Calloway Canal at Hwy 46	02/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.9	mg/L
South San Joaquin	Calloway Canal at Hwy 46	16/Aug/2004	UCD PHASE II	Oxygen, Dissolved	9.0	mg/L
South San Joaquin	Calloway Canal at Hwy 46	20/Jul/2004	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
South San Joaquin	Calloway Canal at Hwy 46	20/Jul/2004	UCD PHASE II	pH	8.1	pH units
South San Joaquin	Calloway Canal at Hwy 46	02/Aug/2004	UCD PHASE II	pH	8.5	pH units
South San Joaquin	Calloway Canal at Hwy 46	16/Aug/2004	UCD PHASE II	pH	8.6	pH units
South San Joaquin	Calloway Canal at Hwy 46	16/Aug/2004	UCD PHASE II	SpecificConductivity	368	µS/cm
South San Joaquin	Calloway Canal at Hwy 46	02/Aug/2004	UCD PHASE II	SpecificConductivity	375	µS/cm
South San Joaquin	Calloway Canal at Hwy 46	20/Jul/2004	UCD PHASE II	SpecificConductivity	404.2	µS/cm
South San Joaquin	Deer Creek @ Alila Ave.	24/Mar/2005	UCD PHASE II	pH	7.3	pH units
South San Joaquin	Deer Creek @ Alila Ave.	24/Mar/2005	UCD PHASE II	SpecificConductivity	121	µS/cm
South San Joaquin	Ditch on S. side of Utica Ave.	18/Aug/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Ditch on S. side of Utica Ave.	24/Mar/2005	UCD PHASE II	pH	8.2	pH units
South San Joaquin	Ditch on S. side of Utica Ave.	18/Aug/2005	UCD PHASE II	SpecificConductivity	990	µS/cm
South San Joaquin	Ditch on S. side of Utica Ave.	24/Mar/2005	UCD PHASE II	SpecificConductivity	1820	µS/cm
South San Joaquin	Drain to Fink Ditch at Central Ave	20/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
South San Joaquin	Drain to Fink Ditch at Central Ave	05/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
South San Joaquin	Drain to Fink Ditch at Central Ave	19/Jul/2005	UCD PHASE II	Oxygen, Dissolved	9.2	mg/L
South San Joaquin	Drain to Fink Ditch at Central Ave	02/Aug/2005	UCD PHASE II	Oxygen, Dissolved	15.0	mg/L
South San Joaquin	Drain to Fink Ditch at Central Ave	19/Aug/2005	UCD PHASE II	pH	6.4	pH units
South San Joaquin	Drain to Fink Ditch at Central Ave	02/Aug/2005	UCD PHASE II	pH	6.8	pH units
South San Joaquin	Drain to Fink Ditch at Central Ave	20/Jun/2005	UCD PHASE II	pH	7.2	pH units
South San Joaquin	Drain to Fink Ditch at Central Ave	19/Jul/2005	UCD PHASE II	pH	7.4	pH units
South San Joaquin	Drain to Fink Ditch at Central Ave	05/Jul/2005	UCD PHASE II	pH	7.5	pH units
South San Joaquin	Drain to Fink Ditch at Central Ave	19/Aug/2005	UCD PHASE II	SpecificConductivity	22.6	µS/cm
South San Joaquin	Drain to Fink Ditch at Central Ave	19/Jul/2005	UCD PHASE II	SpecificConductivity	25.6	µS/cm
South San Joaquin	Drain to Fink Ditch at Central Ave	02/Aug/2005	UCD PHASE II	SpecificConductivity	26.1	µS/cm
South San Joaquin	Drain to Fink Ditch at Central Ave	05/Jul/2005	UCD PHASE II	SpecificConductivity	26.7	µS/cm
South San Joaquin	Drain to Fink Ditch at Central Ave	20/Jun/2005	UCD PHASE II	SpecificConductivity	30.4	µS/cm
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	19/Jul/2005	UCD PHASE II	Oxygen, Dissolved	1.2	mg/L
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	02/Aug/2005	UCD PHASE II	Oxygen, Dissolved	8.1	mg/L
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	05/Jul/2005	UCD PHASE II	Oxygen, Dissolved	14.6	mg/L
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	20/Jun/2005	UCD PHASE II	Oxygen, Dissolved	14.8	mg/L
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	19/Jul/2005	UCD PHASE II	pH	6.8	pH units
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	19/Aug/2005	UCD PHASE II	pH	7.6	pH units
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	02/Aug/2005	UCD PHASE II	pH	7.7	pH units
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	05/Jul/2005	UCD PHASE II	pH	9.2	pH units
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	20/Jun/2005	UCD PHASE II	pH	9.5	pH units
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	02/Aug/2005	UCD PHASE II	SpecificConductivity	229	µS/cm
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	19/Jul/2005	UCD PHASE II	SpecificConductivity	232	µS/cm
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	05/Jul/2005	UCD PHASE II	SpecificConductivity	250	µS/cm
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	19/Aug/2005	UCD PHASE II	SpecificConductivity	264	µS/cm
South San Joaquin	Drain to Wooten Cr along Hill Rd at Wooten Cr	20/Jun/2005	UCD PHASE II	SpecificConductivity	312	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	1.6	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	3.8	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	8.5	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.0	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.7	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.9	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.0	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.3	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	24/Mar/2005	UCD PHASE II	pH	6.6	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	18/Aug/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	pH	7.1	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	pH	7.5	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	27/Jan/2005	UCD PHASE II	pH	7.5	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	pH	7.6	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	27/Jan/2005	UCD PHASE II	pH	7.7	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	pH	7.7	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	pH	7.8	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	pH	8.0	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	pH	8.1	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	01/Feb/2005	UCD PHASE II	pH	8.4	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	04/Feb/2005	UCD PHASE II	pH	8.9	pH units
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	18/Aug/2005	UCD PHASE II	SpecificConductivity	41.1	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	24/Mar/2005	UCD PHASE II	SpecificConductivity	87	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	01/Feb/2005	UCD PHASE II	SpecificConductivity	100.4	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	SpecificConductivity	104.2	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	SpecificConductivity	104.3	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	SpecificConductivity	105.2	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	27/Jan/2005	UCD PHASE II	SpecificConductivity	105.4	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	SpecificConductivity	107.2	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	SpecificConductivity	107.4	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	27/Jan/2005	UCD PHASE II	SpecificConductivity	107.7	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	SpecificConductivity	108.1	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	30/Jan/2005	UCD PHASE II	SpecificConductivity	108.1	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	29/Jan/2005	UCD PHASE II	SpecificConductivity	108.4	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	28/Jan/2005	UCD PHASE II	SpecificConductivity	108.6	µS/cm
South San Joaquin	Elbow Creek on Rd 112 N of Visalia	04/Feb/2005	UCD PHASE II	SpecificConductivity	120.3	µS/cm
South San Joaquin	Elk Bayou at Road 96	21/Jun/2005	UCD PHASE II	Oxygen, Dissolved	4.5	mg/L
South San Joaquin	Elk Bayou at Road 96	06/Jul/2005	UCD PHASE II	Oxygen, Dissolved	5.2	mg/L
South San Joaquin	Elk Bayou at Road 96	18/Jul/2005	UCD PHASE II	Oxygen, Dissolved	5.2	mg/L
South San Joaquin	Elk Bayou at Road 96	01/Aug/2005	UCD PHASE II	Oxygen, Dissolved	5.2	mg/L
South San Joaquin	Elk Bayou at Road 96	18/Jul/2005	UCD PHASE II	pH	6.6	pH units
South San Joaquin	Elk Bayou at Road 96	01/Aug/2005	UCD PHASE II	pH	6.6	pH units
South San Joaquin	Elk Bayou at Road 96	06/Jul/2005	UCD PHASE II	pH	6.6	pH units
South San Joaquin	Elk Bayou at Road 96	21/Jun/2005	UCD PHASE II	pH	6.9	pH units
South San Joaquin	Elk Bayou at Road 96	18/Aug/2005	UCD PHASE II	pH	7.1	pH units
South San Joaquin	Elk Bayou at Road 96	21/Jun/2005	UCD PHASE II	SpecificConductivity	60.8	µS/cm
South San Joaquin	Elk Bayou at Road 96	18/Jul/2005	UCD PHASE II	SpecificConductivity	74.6	µS/cm
South San Joaquin	Elk Bayou at Road 96	06/Jul/2005	UCD PHASE II	SpecificConductivity	80.5	µS/cm
South San Joaquin	Elk Bayou at Road 96	01/Aug/2005	UCD PHASE II	SpecificConductivity	96.9	µS/cm
South San Joaquin	Elk Bayou at Road 96	18/Aug/2005	UCD PHASE II	SpecificConductivity	154	µS/cm
South San Joaquin	Farmer's Ditch @ Rt. 137 (Tulare Ave)	18/Aug/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Farmer's Ditch @ Rt. 137 (Tulare Ave)	24/Mar/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Farmer's Ditch @ Rt. 137 (Tulare Ave)	18/Aug/2005	UCD PHASE II	SpecificConductivity	43.8	µS/cm
South San Joaquin	Farmer's Ditch @ Rt. 137 (Tulare Ave)	24/Mar/2005	UCD PHASE II	SpecificConductivity	111	µS/cm
South San Joaquin	Fresno Slough at Huntsman Ave.	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	3.8	mg/L
South San Joaquin	Fresno Slough at Huntsman Ave.	15/Jan/2006	UCD PHASE II	pH	7.4	pH units
South San Joaquin	Fresno Slough at Huntsman Ave.	15/Jan/2006	UCD PHASE II	SpecificConductivity	235	µS/cm
South San Joaquin	King Ditch @ Ave 368 & Rd. 60	19/Aug/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	King Ditch @ Ave 368 & Rd. 60	25/Mar/2005	UCD PHASE II	pH	7.1	pH units
South San Joaquin	King Ditch @ Ave 368 & Rd. 60	19/Aug/2005	UCD PHASE II	SpecificConductivity	26.9	µS/cm
South San Joaquin	King Ditch @ Ave 368 & Rd. 60	25/Mar/2005	UCD PHASE II	SpecificConductivity	186	µS/cm
South San Joaquin	Kings River at Fresno Wier	06/Jul/2004	South San Joaquin Valley	Oxygen, Dissolved	10.3	mg/L
South San Joaquin	Kings River at Fresno Wier	06/Jul/2004	South San Joaquin Valley	pH	7.1	pH units
South San Joaquin	Kings River at Fresno Wier	06/Jul/2004	South San Joaquin Valley	SpecificConductivity	22.1	µS/cm
South San Joaquin	Kings River at Jackson Ave Bridge	02/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.9	mg/L
South San Joaquin	Kings River at Jackson Ave Bridge	16/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.5	mg/L
South San Joaquin	Kings River at Jackson Ave Bridge	20/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.5	mg/L
South San Joaquin	Kings River at Jackson Ave Bridge	02/Aug/2004	UCD PHASE II	pH	6.5	pH units
South San Joaquin	Kings River at Jackson Ave Bridge	16/Aug/2004	UCD PHASE II	pH	6.6	pH units
South San Joaquin	Kings River at Jackson Ave Bridge	20/Jul/2004	UCD PHASE II	pH	7.3	pH units
South San Joaquin	Kings River at Jackson Ave Bridge	02/Aug/2004	UCD PHASE II	SpecificConductivity	38.7	µS/cm
South San Joaquin	Kings River at Jackson Ave Bridge	20/Jul/2004	UCD PHASE II	SpecificConductivity	48.9	µS/cm
South San Joaquin	Kings River at Jackson Ave Bridge	16/Aug/2004	UCD PHASE II	SpecificConductivity	128.1	µS/cm
South San Joaquin	Kings River at Lemoore Weir	08/Aug/2004	South San Joaquin Valley	Oxygen, Dissolved	8.7	mg/L
South San Joaquin	Kings River at Lemoore Weir	06/Jul/2004	South San Joaquin Valley	Oxygen, Dissolved	9.4	mg/L
South San Joaquin	Kings River at Lemoore Weir	06/Jul/2004	South San Joaquin Valley	pH	7.1	pH units
South San Joaquin	Kings River at Lemoore Weir	08/Aug/2004	South San Joaquin Valley	pH	7.3	pH units
South San Joaquin	Kings River at Lemoore Weir	06/Jul/2004	South San Joaquin Valley	SpecificConductivity	24.9	µS/cm
South San Joaquin	Kings River at Lemoore Weir	08/Aug/2004	South San Joaquin Valley	SpecificConductivity	30.8	µS/cm
South San Joaquin	Kings River at Manning Avenue	08/Aug/2004	South San Joaquin Valley	Oxygen, Dissolved	8.9	mg/L
South San Joaquin	Kings River at Manning Avenue	22/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.3	mg/L
South San Joaquin	Kings River at Manning Avenue	03/Jan/2005	South San Joaquin Valley	Oxygen, Dissolved	10.5	mg/L
South San Joaquin	Kings River at Manning Avenue	08/Aug/2004	South San Joaquin Valley	pH	6.5	pH units
South San Joaquin	Kings River at Manning Avenue	03/Jan/2005	South San Joaquin Valley	pH	7.3	pH units
South San Joaquin	Kings River at Manning Avenue	22/Feb/2005	UCD PHASE II	pH	7.8	pH units
South San Joaquin	Kings River at Manning Avenue	08/Aug/2004	South San Joaquin Valley	SpecificConductivity	31.6	µS/cm
South San Joaquin	Kings River at Manning Avenue	03/Jan/2005	South San Joaquin Valley	SpecificConductivity	125.2	µS/cm
South San Joaquin	Kings River at Manning Avenue	22/Feb/2005	UCD PHASE II	SpecificConductivity	127.7	µS/cm
South San Joaquin	Kings River at Reed Ave	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
South San Joaquin	Kings River at Reed Ave	28/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
South San Joaquin	Kings River at Reed Ave	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	10.2	mg/L
South San Joaquin	Kings River at Reed Ave	27/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.3	mg/L
South San Joaquin	Kings River at Reed Ave	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.4	mg/L
South San Joaquin	Kings River at Reed Ave	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	10.6	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
South San Joaquin	Kings River at Reed Ave	25/Mar/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Kings River at Reed Ave	29/Jan/2005	UCD PHASE II	pH	7.3	pH units
South San Joaquin	Kings River at Reed Ave	28/Jan/2005	UCD PHASE II	pH	7.4	pH units
South San Joaquin	Kings River at Reed Ave	30/Jan/2005	UCD PHASE II	pH	7.6	pH units
South San Joaquin	Kings River at Reed Ave	27/Jan/2005	UCD PHASE II	pH	7.8	pH units
South San Joaquin	Kings River at Reed Ave	01/Feb/2005	UCD PHASE II	pH	8.4	pH units
South San Joaquin	Kings River at Reed Ave	04/Feb/2005	UCD PHASE II	pH	9.0	pH units
South San Joaquin	Kings River at Reed Ave	29/Jan/2005	UCD PHASE II	SpecificConductivity	179	µS/cm
South San Joaquin	Kings River at Reed Ave	28/Jan/2005	UCD PHASE II	SpecificConductivity	183.9	µS/cm
South San Joaquin	Kings River at Reed Ave	27/Jan/2005	UCD PHASE II	SpecificConductivity	187	µS/cm
South San Joaquin	Kings River at Reed Ave	30/Jan/2005	UCD PHASE II	SpecificConductivity	190	µS/cm
South San Joaquin	Kings River at Reed Ave	01/Feb/2005	UCD PHASE II	SpecificConductivity	199	µS/cm
South San Joaquin	Kings River at Reed Ave	04/Feb/2005	UCD PHASE II	SpecificConductivity	199.5	µS/cm
South San Joaquin	Kings River at Reed Ave	25/Mar/2005	UCD PHASE II	SpecificConductivity	202	µS/cm
South San Joaquin	Knestirc Ditch @ Rt. 201 (Ave. 400)	19/Aug/2005	UCD PHASE II	pH	6.5	pH units
South San Joaquin	Knestirc Ditch @ Rt. 201 (Ave. 400)	25/Mar/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Knestirc Ditch @ Rt. 201 (Ave. 400)	19/Aug/2005	UCD PHASE II	SpecificConductivity	53.2	µS/cm
South San Joaquin	Knestirc Ditch @ Rt. 201 (Ave. 400)	25/Mar/2005	UCD PHASE II	SpecificConductivity	182	µS/cm
South San Joaquin	Melga Canal at Jersey Ave	01/Aug/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
South San Joaquin	Melga Canal at Jersey Ave	05/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
South San Joaquin	Melga Canal at Jersey Ave	18/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.4	mg/L
South San Joaquin	Melga Canal at Jersey Ave	20/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
South San Joaquin	Melga Canal at Jersey Ave	19/Aug/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Melga Canal at Jersey Ave	05/Jul/2005	UCD PHASE II	pH	6.9	pH units
South San Joaquin	Melga Canal at Jersey Ave	01/Aug/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Melga Canal at Jersey Ave	18/Jul/2005	UCD PHASE II	pH	7.3	pH units
South San Joaquin	Melga Canal at Jersey Ave	20/Jun/2005	UCD PHASE II	pH	7.4	pH units
South San Joaquin	Melga Canal at Jersey Ave	18/Jul/2005	UCD PHASE II	SpecificConductivity	30.5	µS/cm
South San Joaquin	Melga Canal at Jersey Ave	05/Jul/2005	UCD PHASE II	SpecificConductivity	30.9	µS/cm
South San Joaquin	Melga Canal at Jersey Ave	19/Aug/2005	UCD PHASE II	SpecificConductivity	33.6	µS/cm
South San Joaquin	Melga Canal at Jersey Ave	01/Aug/2005	UCD PHASE II	SpecificConductivity	34.6	µS/cm
South San Joaquin	Melga Canal at Jersey Ave	20/Jun/2005	UCD PHASE II	SpecificConductivity	35.6	µS/cm
South San Joaquin	Mill Creek at Road 168	18/Aug/2005	UCD PHASE II	pH	6.9	pH units
South San Joaquin	Mill Creek at Road 168	24/Mar/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Mill Creek at Road 168	24/Mar/2005	UCD PHASE II	SpecificConductivity	48	µS/cm
South San Joaquin	Mill Creek at Road 168	18/Aug/2005	UCD PHASE II	SpecificConductivity	54.9	µS/cm
South San Joaquin	Murphy Slough @ Elm	19/Aug/2005	UCD PHASE II	pH	6.2	pH units
South San Joaquin	Murphy Slough @ Elm	25/Mar/2005	UCD PHASE II	pH	6.9	pH units
South San Joaquin	Murphy Slough @ Elm	19/Aug/2005	UCD PHASE II	SpecificConductivity	21.1	µS/cm
South San Joaquin	Murphy Slough @ Elm	25/Mar/2005	UCD PHASE II	SpecificConductivity	107	µS/cm
South San Joaquin	Peoples Ditch at Elder Ave	01/Aug/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
South San Joaquin	Peoples Ditch at Elder Ave	18/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
South San Joaquin	Peoples Ditch at Elder Ave	20/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
South San Joaquin	Peoples Ditch at Elder Ave	05/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
South San Joaquin	Peoples Ditch at Elder Ave	05/Jul/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Peoples Ditch at Elder Ave	19/Aug/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Peoples Ditch at Elder Ave	18/Jul/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Peoples Ditch at Elder Ave	01/Aug/2005	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Peoples Ditch at Elder Ave	20/Jun/2005	UCD PHASE II	pH	7.1	pH units
South San Joaquin	Peoples Ditch at Elder Ave	19/Aug/2005	UCD PHASE II	SpecificConductivity	21.1	µS/cm
South San Joaquin	Peoples Ditch at Elder Ave	01/Aug/2005	UCD PHASE II	SpecificConductivity	24.5	µS/cm
South San Joaquin	Peoples Ditch at Elder Ave	18/Jul/2005	UCD PHASE II	SpecificConductivity	26.3	µS/cm
South San Joaquin	Peoples Ditch at Elder Ave	05/Jul/2005	UCD PHASE II	SpecificConductivity	28.3	µS/cm
South San Joaquin	Peoples Ditch at Elder Ave	20/Jun/2005	UCD PHASE II	SpecificConductivity	32.4	µS/cm
South San Joaquin	St. Johns River at Road 108	01/Aug/2005	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
South San Joaquin	St. Johns River at Road 108	21/Jun/2005	UCD PHASE II	Oxygen, Dissolved	8.6	mg/L
South San Joaquin	St. Johns River at Road 108	06/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
South San Joaquin	St. Johns River at Road 108	18/Jul/2005	UCD PHASE II	Oxygen, Dissolved	8.7	mg/L
South San Joaquin	St. Johns River at Road 108	06/Jul/2005	UCD PHASE II	pH	7.1	pH units
South San Joaquin	St. Johns River at Road 108	21/Jun/2005	UCD PHASE II	pH	7.3	pH units
South San Joaquin	St. Johns River at Road 108	01/Aug/2005	UCD PHASE II	pH	7.6	pH units
South San Joaquin	St. Johns River at Road 108	18/Jul/2005	UCD PHASE II	pH	8.6	pH units
South San Joaquin	St. Johns River at Road 108	01/Aug/2005	UCD PHASE II	SpecificConductivity	41.3	µS/cm
South San Joaquin	St. Johns River at Road 108	06/Jul/2005	UCD PHASE II	SpecificConductivity	42.8	µS/cm
South San Joaquin	St. Johns River at Road 108	18/Jul/2005	UCD PHASE II	SpecificConductivity	43.5	µS/cm
South San Joaquin	St. Johns River at Road 108	21/Jun/2005	UCD PHASE II	SpecificConductivity	48.4	µS/cm
South San Joaquin	Stinson Ditch @ Kamm	19/Aug/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Stinson Ditch @ Kamm	25/Mar/2005	UCD PHASE II	pH	7.7	pH units
South San Joaquin	Stinson Ditch @ Kamm	19/Aug/2005	UCD PHASE II	SpecificConductivity	40.5	µS/cm
South San Joaquin	Stinson Ditch @ Kamm	25/Mar/2005	UCD PHASE II	SpecificConductivity	1280	µS/cm
South San Joaquin	Tule River at McCarthy Check	17/Jan/2005	South San Joaquin Valley	Oxygen, Dissolved	6.5	mg/L
South San Joaquin	Tule River at McCarthy Check	17/Jan/2005	South San Joaquin Valley	pH	7.3	pH units
South San Joaquin	Tule River at McCarthy Check	10/Aug/2004	South San Joaquin Valley	pH	8.4	pH units
South San Joaquin	Tule River at McCarthy Check	10/Aug/2004	South San Joaquin Valley	SpecificConductivity	103.2	µS/cm
South San Joaquin	Tule River at McCarthy Check	17/Jan/2005	South San Joaquin Valley	SpecificConductivity	204.7	µS/cm
South San Joaquin	Tule River at Poplar Ave	16/Aug/2004	UCD PHASE II	Oxygen, Dissolved	6.3	mg/L
South San Joaquin	Tule River at Poplar Ave	04/Feb/2005	UCD PHASE II	Oxygen, Dissolved	7.4	mg/L
South San Joaquin	Tule River at Poplar Ave	20/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
South San Joaquin	Tule River at Poplar Ave	01/Feb/2005	UCD PHASE II	Oxygen, Dissolved	8.2	mg/L
South San Joaquin	Tule River at Poplar Ave	30/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.0	mg/L
South San Joaquin	Tule River at Poplar Ave	29/Jan/2005	UCD PHASE II	Oxygen, Dissolved	9.4	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
South San Joaquin	Tule River at Poplar Ave	16/Aug/2004	UCD PHASE II	pH	7.0	pH units
South San Joaquin	Tule River at Poplar Ave	01/Feb/2005	UCD PHASE II	pH	7.3	pH units
South San Joaquin	Tule River at Poplar Ave	30/Jan/2005	UCD PHASE II	pH	7.6	pH units
South San Joaquin	Tule River at Poplar Ave	20/Jul/2004	UCD PHASE II	pH	8.5	pH units
South San Joaquin	Tule River at Poplar Ave	04/Feb/2005	UCD PHASE II	pH	8.9	pH units
South San Joaquin	Tule River at Poplar Ave	16/Aug/2004	UCD PHASE II	SpecificConductivity	67.7	µS/cm
South San Joaquin	Tule River at Poplar Ave	04/Feb/2005	UCD PHASE II	SpecificConductivity	121.5	µS/cm
South San Joaquin	Tule River at Poplar Ave	01/Feb/2005	UCD PHASE II	SpecificConductivity	132	µS/cm
South San Joaquin	Tule River at Poplar Ave	20/Jul/2004	UCD PHASE II	SpecificConductivity	148.3	µS/cm
South San Joaquin	Tule River at Poplar Ave	30/Jan/2005	UCD PHASE II	SpecificConductivity	149.2	µS/cm
South San Joaquin	Tule River at Poplar Ave	29/Jan/2005	UCD PHASE II	SpecificConductivity	157.8	µS/cm
South San Joaquin	Tule River at Woods-Central Ditch Diversion	17/Jan/2005	South San Joaquin Valley	Oxygen, Dissolved	6.2	mg/L
South San Joaquin	Tule River at Woods-Central Ditch Diversion	10/Aug/2004	South San Joaquin Valley	pH	6.9	pH units
South San Joaquin	Tule River at Woods-Central Ditch Diversion	17/Jan/2005	South San Joaquin Valley	pH	7.3	pH units
South San Joaquin	Tule River at Woods-Central Ditch Diversion	12/Jul/2004	South San Joaquin Valley	pH	7.3	pH units
South San Joaquin	Tule River at Woods-Central Ditch Diversion	17/Jan/2005	South San Joaquin Valley	SpecificConductivity	198.1	µS/cm
South San Joaquin	Tule River at Woods-Central Ditch Diversion	12/Jul/2004	South San Joaquin Valley	SpecificConductivity	238	µS/cm
South San Joaquin	Tule River at Woods-Central Ditch Diversion	10/Aug/2004	South San Joaquin Valley	SpecificConductivity	266.2	µS/cm
South San Joaquin	Turner Ditch @ Marks (aka 22nd Ave)	19/Aug/2005	UCD PHASE II	pH	6.7	pH units
South San Joaquin	Turner Ditch @ Marks (aka 22nd Ave)	25/Mar/2005	UCD PHASE II	pH	7.1	pH units
South San Joaquin	Turner Ditch @ Marks (aka 22nd Ave)	19/Aug/2005	UCD PHASE II	SpecificConductivity	46	µS/cm
South San Joaquin	Turner Ditch @ Marks (aka 22nd Ave)	25/Mar/2005	UCD PHASE II	SpecificConductivity	107	µS/cm
South San Joaquin	West Reedley Ditch at East Adams Ave	17/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.2	mg/L
South San Joaquin	West Reedley Ditch at East Adams Ave	03/Aug/2004	UCD PHASE II	Oxygen, Dissolved	9.1	mg/L
South San Joaquin	West Reedley Ditch at East Adams Ave	22/Jul/2004	UCD PHASE II	Oxygen, Dissolved	9.6	mg/L
South San Joaquin	West Reedley Ditch at East Adams Ave	03/Aug/2004	UCD PHASE II	pH	7.0	pH units
South San Joaquin	West Reedley Ditch at East Adams Ave	17/Aug/2004	UCD PHASE II	pH	7.9	pH units
South San Joaquin	West Reedley Ditch at East Adams Ave	22/Jul/2004	UCD PHASE II	pH	8.4	pH units
South San Joaquin	West Reedley Ditch at East Adams Ave	22/Jul/2004	UCD PHASE II	SpecificConductivity	22.4	µS/cm
South San Joaquin	West Reedley Ditch at East Adams Ave	03/Aug/2004	UCD PHASE II	SpecificConductivity	29.8	µS/cm
South San Joaquin	West Reedley Ditch at East Adams Ave	17/Aug/2004	UCD PHASE II	SpecificConductivity	257	µS/cm
South San Joaquin	Holland Drain @ Hudson	20/Aug/2005	UCD PHASE II	pH	7.2	pH units
South San Joaquin	Holland Drain @ Hudson	25/Mar/2005	UCD PHASE II	pH	7.3	pH units
South San Joaquin	Holland Drain @ Hudson	20/Aug/2005	UCD PHASE II	SpecificConductivity	355	µS/cm
South San Joaquin	Holland Drain @ Hudson	25/Mar/2005	UCD PHASE II	SpecificConductivity	1560	µS/cm
Westlands WD	Cantua Creek at South Stanislaus Ave.	15/Jan/2006	UCD PHASE II	Oxygen, Dissolved	10.7	mg/L
Westlands WD	Cantua Creek at South Stanislaus Ave.	15/Jan/2006	UCD PHASE II	pH	7.6	pH units
Westlands WD	Cantua Creek at South Stanislaus Ave.	15/Jan/2006	UCD PHASE II	SpecificConductivity	303	µS/cm
Westside Coalition	Boundary Drain at Henry Miller Ave	03/Aug/2005	UCD PHASE II	Oxygen, Dissolved	4.5	mg/L
Westside Coalition	Boundary Drain at Henry Miller Ave	20/Jul/2005	UCD PHASE II	Oxygen, Dissolved	4.8	mg/L
Westside Coalition	Boundary Drain at Henry Miller Ave	22/Jun/2005	UCD PHASE II	Oxygen, Dissolved	5.2	mg/L
Westside Coalition	Boundary Drain at Henry Miller Ave	07/Jul/2005	UCD PHASE II	Oxygen, Dissolved	5.6	mg/L
Westside Coalition	Boundary Drain at Henry Miller Ave	22/Jun/2005	UCD PHASE II	pH	6.9	pH units
Westside Coalition	Boundary Drain at Henry Miller Ave	07/Jul/2005	UCD PHASE II	pH	7.1	pH units
Westside Coalition	Boundary Drain at Henry Miller Ave	03/Aug/2005	UCD PHASE II	pH	7.1	pH units
Westside Coalition	Boundary Drain at Henry Miller Ave	20/Jul/2005	UCD PHASE II	pH	7.1	pH units
Westside Coalition	Boundary Drain at Henry Miller Ave	20/Aug/2005	UCD PHASE II	pH	7.2	pH units
Westside Coalition	Boundary Drain at Henry Miller Ave	20/Jul/2005	UCD PHASE II	SpecificConductivity	899	µS/cm
Westside Coalition	Boundary Drain at Henry Miller Ave	20/Aug/2005	UCD PHASE II	SpecificConductivity	1030	µS/cm
Westside Coalition	Boundary Drain at Henry Miller Ave	03/Aug/2005	UCD PHASE II	SpecificConductivity	1034	µS/cm
Westside Coalition	Boundary Drain at Henry Miller Ave	22/Jun/2005	UCD PHASE II	SpecificConductivity	1047	µS/cm
Westside Coalition	Boundary Drain at Henry Miller Ave	07/Jul/2005	UCD PHASE II	SpecificConductivity	1049	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	6.7	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	29/Dec/2004	Westside Coalition	Oxygen, Dissolved	7.2	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	7.3	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	7.6	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	8.0	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	10.6	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	14.0	mg/L
Westside Coalition	Del Puerto Creek at Highway 33	29/Dec/2004	Westside Coalition	pH	6.4	pH units
Westside Coalition	Del Puerto Creek at Highway 33	11/Jan/2005	Westside Coalition	pH	7.2	pH units
Westside Coalition	Del Puerto Creek at Highway 33	09/Nov/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Del Puerto Creek at Highway 33	10/Aug/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Del Puerto Creek at Highway 33	12/Oct/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Del Puerto Creek at Highway 33	14/Sep/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Del Puerto Creek at Highway 33	13/Sep/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Del Puerto Creek at Highway 33	06/Jul/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Del Puerto Creek at Highway 33	11/Jan/2005	Westside Coalition	SpecificConductivity	257	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	09/Nov/2004	Westside Coalition	SpecificConductivity	363	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	29/Dec/2004	Westside Coalition	SpecificConductivity	369	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	10/Aug/2004	Westside Coalition	SpecificConductivity	654	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	06/Jul/2004	Westside Coalition	SpecificConductivity	740	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	12/Oct/2004	Westside Coalition	SpecificConductivity	757	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	14/Sep/2004	Westside Coalition	SpecificConductivity	855	µS/cm
Westside Coalition	Del Puerto Creek at Highway 33	13/Sep/2004	Westside Coalition	SpecificConductivity	947	µS/cm
Westside Coalition	Del Puerto Creek Near Cox Road	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	8.2	mg/L
Westside Coalition	Del Puerto Creek Near Cox Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Del Puerto Creek Near Cox Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.1	mg/L
Westside Coalition	Del Puerto Creek Near Cox Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.3	mg/L
Westside Coalition	Del Puerto Creek Near Cox Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	9.9	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Westside Coalition	Del Puerto Creek Near Cox Road	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	20.0	mg/L
Westside Coalition	Del Puerto Creek Near Cox Road	09/Nov/2004	Westside Coalition	pH	6.8	pH units
Westside Coalition	Del Puerto Creek Near Cox Road	06/Jul/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Del Puerto Creek Near Cox Road	10/Aug/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Del Puerto Creek Near Cox Road	12/Oct/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Del Puerto Creek Near Cox Road	14/Sep/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Del Puerto Creek Near Cox Road	13/Sep/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Del Puerto Creek Near Cox Road	09/Nov/2004	Westside Coalition	SpecificConductivity	295	µS/cm
Westside Coalition	Del Puerto Creek Near Cox Road	12/Oct/2004	Westside Coalition	SpecificConductivity	779	µS/cm
Westside Coalition	Del Puerto Creek Near Cox Road	14/Sep/2004	Westside Coalition	SpecificConductivity	895	µS/cm
Westside Coalition	Del Puerto Creek Near Cox Road	13/Sep/2004	Westside Coalition	SpecificConductivity	939	µS/cm
Westside Coalition	Del Puerto Creek Near Cox Road	10/Aug/2004	Westside Coalition	SpecificConductivity	943	µS/cm
Westside Coalition	Del Puerto Creek Near Cox Road	06/Jul/2004	Westside Coalition	SpecificConductivity	1063	µS/cm
Westside Coalition	Hospital Creek at River Road	29/Dec/2004	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Hospital Creek at River Road	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	9.2	mg/L
Westside Coalition	Hospital Creek at River Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.7	mg/L
Westside Coalition	Hospital Creek at River Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.8	mg/L
Westside Coalition	Hospital Creek at River Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	Hospital Creek at River Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	10.1	mg/L
Westside Coalition	Hospital Creek at River Road	29/Dec/2004	Westside Coalition	pH	6.5	pH units
Westside Coalition	Hospital Creek at River Road	12/Oct/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Hospital Creek at River Road	13/Sep/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Hospital Creek at River Road	10/Aug/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Hospital Creek at River Road	06/Jul/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Hospital Creek at River Road	14/Sep/2004	Westside Coalition	pH	8.6	pH units
Westside Coalition	Hospital Creek at River Road	29/Dec/2004	Westside Coalition	SpecificConductivity	186	µS/cm
Westside Coalition	Hospital Creek at River Road	06/Jul/2004	Westside Coalition	SpecificConductivity	680	µS/cm
Westside Coalition	Hospital Creek at River Road	10/Aug/2004	Westside Coalition	SpecificConductivity	700	µS/cm
Westside Coalition	Hospital Creek at River Road	13/Sep/2004	Westside Coalition	SpecificConductivity	791	µS/cm
Westside Coalition	Hospital Creek at River Road	12/Oct/2004	Westside Coalition	SpecificConductivity	791	µS/cm
Westside Coalition	Hospital Creek at River Road	14/Sep/2004	Westside Coalition	SpecificConductivity	906	µS/cm
Westside Coalition	Ingram Creek at River Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	1.5	mg/L
Westside Coalition	Ingram Creek at River Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	4.7	mg/L
Westside Coalition	Ingram Creek at River Road	12/Jan/2005	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Ingram Creek at River Road	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	8.6	mg/L
Westside Coalition	Ingram Creek at River Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	9.0	mg/L
Westside Coalition	Ingram Creek at River Road	29/Dec/2004	Westside Coalition	Oxygen, Dissolved	9.5	mg/L
Westside Coalition	Ingram Creek at River Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	11.3	mg/L
Westside Coalition	Ingram Creek at River Road	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	13.3	mg/L
Westside Coalition	Ingram Creek at River Road	29/Dec/2004	Westside Coalition	pH	6.6	pH units
Westside Coalition	Ingram Creek at River Road	09/Nov/2004	Westside Coalition	pH	6.9	pH units
Westside Coalition	Ingram Creek at River Road	12/Jan/2005	Westside Coalition	pH	6.9	pH units
Westside Coalition	Ingram Creek at River Road	13/Sep/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Ingram Creek at River Road	14/Sep/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Ingram Creek at River Road	12/Oct/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Ingram Creek at River Road	10/Aug/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Ingram Creek at River Road	06/Jul/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Ingram Creek at River Road	09/Nov/2004	Westside Coalition	SpecificConductivity	352	µS/cm
Westside Coalition	Ingram Creek at River Road	12/Jan/2005	Westside Coalition	SpecificConductivity	425	µS/cm
Westside Coalition	Ingram Creek at River Road	29/Dec/2004	Westside Coalition	SpecificConductivity	650	µS/cm
Westside Coalition	Ingram Creek at River Road	12/Oct/2004	Westside Coalition	SpecificConductivity	729	µS/cm
Westside Coalition	Ingram Creek at River Road	10/Aug/2004	Westside Coalition	SpecificConductivity	817	µS/cm
Westside Coalition	Ingram Creek at River Road	06/Jul/2004	Westside Coalition	SpecificConductivity	1003	µS/cm
Westside Coalition	Ingram Creek at River Road	14/Sep/2004	Westside Coalition	SpecificConductivity	1151	µS/cm
Westside Coalition	Ingram Creek at River Road	13/Sep/2004	Westside Coalition	SpecificConductivity	1310	µS/cm
Westside Coalition	Island Field Drain at Catrina Rd	03/Aug/2005	UCD PHASE II	Oxygen, Dissolved	4.3	mg/L
Westside Coalition	Island Field Drain at Catrina Rd	20/Jul/2005	UCD PHASE II	Oxygen, Dissolved	4.8	mg/L
Westside Coalition	Island Field Drain at Catrina Rd	27/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.8	mg/L
Westside Coalition	Island Field Drain at Catrina Rd	07/Jul/2005	UCD PHASE II	Oxygen, Dissolved	5.8	mg/L
Westside Coalition	Island Field Drain at Catrina Rd	22/Jun/2005	UCD PHASE II	Oxygen, Dissolved	6.7	mg/L
Westside Coalition	Island Field Drain at Catrina Rd	03/Aug/2005	UCD PHASE II	pH	7.2	pH units
Westside Coalition	Island Field Drain at Catrina Rd	20/Aug/2005	UCD PHASE II	pH	7.2	pH units
Westside Coalition	Island Field Drain at Catrina Rd	27/Aug/2004	UCD PHASE II	pH	7.2	pH units
Westside Coalition	Island Field Drain at Catrina Rd	22/Jun/2005	UCD PHASE II	pH	7.3	pH units
Westside Coalition	Island Field Drain at Catrina Rd	07/Jul/2005	UCD PHASE II	pH	7.3	pH units
Westside Coalition	Island Field Drain at Catrina Rd	20/Jul/2005	UCD PHASE II	pH	7.4	pH units
Westside Coalition	Island Field Drain at Catrina Rd	20/Aug/2005	UCD PHASE II	SpecificConductivity	325	µS/cm
Westside Coalition	Island Field Drain at Catrina Rd	22/Jun/2005	UCD PHASE II	SpecificConductivity	360	µS/cm
Westside Coalition	Island Field Drain at Catrina Rd	27/Aug/2004	UCD PHASE II	SpecificConductivity	417	µS/cm
Westside Coalition	Island Field Drain at Catrina Rd	07/Jul/2005	UCD PHASE II	SpecificConductivity	462	µS/cm
Westside Coalition	Island Field Drain at Catrina Rd	20/Jul/2005	UCD PHASE II	SpecificConductivity	470	µS/cm
Westside Coalition	Island Field Drain at Catrina Rd	03/Aug/2005	UCD PHASE II	SpecificConductivity	473	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	0.4	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	0.5	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	6.8	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	8.4	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	9.3	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	9.7	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	29/Dec/2004	Westside Coalition	Oxygen, Dissolved	9.9	mg/L
Westside Coalition	Los Banos Creek at China Camp Road	29/Dec/2004	Westside Coalition	pH	6.8	pH units
Westside Coalition	Los Banos Creek at China Camp Road	14/Sep/2004	Westside Coalition	pH	7.1	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Westside Coalition	Los Banos Creek at China Camp Road	13/Sep/2004	Westside Coalition	pH	7.2	pH units
Westside Coalition	Los Banos Creek at China Camp Road	11/Jan/2005	Westside Coalition	pH	7.4	pH units
Westside Coalition	Los Banos Creek at China Camp Road	14/Dec/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Los Banos Creek at China Camp Road	12/Oct/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Los Banos Creek at China Camp Road	09/Nov/2004	Westside Coalition	pH	8.2	pH units
Westside Coalition	Los Banos Creek at China Camp Road	14/Dec/2004	Westside Coalition	SpecificConductivity	6.82	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	09/Nov/2004	Westside Coalition	SpecificConductivity	475	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	29/Dec/2004	Westside Coalition	SpecificConductivity	526	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	12/Oct/2004	Westside Coalition	SpecificConductivity	575	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	11/Jan/2005	Westside Coalition	SpecificConductivity	792	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	13/Sep/2004	Westside Coalition	SpecificConductivity	1009	µS/cm
Westside Coalition	Los Banos Creek at China Camp Road	14/Sep/2004	Westside Coalition	SpecificConductivity	1024	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	2.2	mg/L
Westside Coalition	Los Banos Creek at Highway 140	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	2.5	mg/L
Westside Coalition	Los Banos Creek at Highway 140	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	2.6	mg/L
Westside Coalition	Los Banos Creek at Highway 140	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	4.2	mg/L
Westside Coalition	Los Banos Creek at Highway 140	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	5.3	mg/L
Westside Coalition	Los Banos Creek at Highway 140	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	6.3	mg/L
Westside Coalition	Los Banos Creek at Highway 140	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	7.6	mg/L
Westside Coalition	Los Banos Creek at Highway 140	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Los Banos Creek at Highway 140	28/Dec/2004	Westside Coalition	Oxygen, Dissolved	9.8	mg/L
Westside Coalition	Los Banos Creek at Highway 140	14/Sep/2004	Westside Coalition	pH	7.2	pH units
Westside Coalition	Los Banos Creek at Highway 140	28/Dec/2004	Westside Coalition	pH	7.2	pH units
Westside Coalition	Los Banos Creek at Highway 140	11/Jan/2005	Westside Coalition	pH	7.4	pH units
Westside Coalition	Los Banos Creek at Highway 140	14/Dec/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Los Banos Creek at Highway 140	09/Nov/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Los Banos Creek at Highway 140	12/Oct/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Los Banos Creek at Highway 140	13/Sep/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Los Banos Creek at Highway 140	13/Jul/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Los Banos Creek at Highway 140	10/Aug/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Los Banos Creek at Highway 140	12/Oct/2004	Westside Coalition	SpecificConductivity	661	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	09/Nov/2004	Westside Coalition	SpecificConductivity	711	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	14/Sep/2004	Westside Coalition	SpecificConductivity	741	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	13/Sep/2004	Westside Coalition	SpecificConductivity	757	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	14/Dec/2004	Westside Coalition	SpecificConductivity	897	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	28/Dec/2004	Westside Coalition	SpecificConductivity	899	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	11/Jan/2005	Westside Coalition	SpecificConductivity	1200	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	13/Jul/2004	Westside Coalition	SpecificConductivity	1214	µS/cm
Westside Coalition	Los Banos Creek at Highway 140	10/Aug/2004	Westside Coalition	SpecificConductivity	1435	µS/cm
Westside Coalition	Main Canal at Badger Flat Road	27/Aug/2004	UCD PHASE II	Oxygen, Dissolved	7.7	mg/L
Westside Coalition	Main Canal at Badger Flat Road	27/Aug/2004	UCD PHASE II	pH	7.8	pH units
Westside Coalition	Main Canal at Badger Flat Road	27/Aug/2004	UCD PHASE II	SpecificConductivity	306	µS/cm
Westside Coalition	Marshal Road Drain nr River Road	08/Jan/2005	Westside Coalition	Oxygen, Dissolved	6.6	mg/L
Westside Coalition	Marshal Road Drain nr River Road	12/Jan/2005	Westside Coalition	Oxygen, Dissolved	7.4	mg/L
Westside Coalition	Marshal Road Drain nr River Road	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	7.6	mg/L
Westside Coalition	Marshal Road Drain nr River Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	8.3	mg/L
Westside Coalition	Marshal Road Drain nr River Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	10.1	mg/L
Westside Coalition	Marshal Road Drain nr River Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	11.8	mg/L
Westside Coalition	Marshal Road Drain nr River Road	12/Jan/2005	Westside Coalition	pH	6.8	pH units
Westside Coalition	Marshal Road Drain nr River Road	08/Jan/2005	Westside Coalition	pH	7.4	pH units
Westside Coalition	Marshal Road Drain nr River Road	10/Aug/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Marshal Road Drain nr River Road	06/Jul/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Marshal Road Drain nr River Road	12/Oct/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Marshal Road Drain nr River Road	14/Sep/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Marshal Road Drain nr River Road	12/Jan/2005	Westside Coalition	SpecificConductivity	147	µS/cm
Westside Coalition	Marshal Road Drain nr River Road	08/Jan/2005	Westside Coalition	SpecificConductivity	219	µS/cm
Westside Coalition	Marshal Road Drain nr River Road	14/Sep/2004	Westside Coalition	SpecificConductivity	891	µS/cm
Westside Coalition	Marshal Road Drain nr River Road	10/Aug/2004	Westside Coalition	SpecificConductivity	1081	µS/cm
Westside Coalition	Marshal Road Drain nr River Road	12/Oct/2004	Westside Coalition	SpecificConductivity	1161	µS/cm
Westside Coalition	Marshal Road Drain nr River Road	06/Jul/2004	Westside Coalition	SpecificConductivity	1181	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	5.6	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	6.2	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.6	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.9	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	7.9	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	8.0	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	8.4	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	28/Dec/2004	Westside Coalition	Oxygen, Dissolved	9.2	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	9.9	mg/L
Westside Coalition	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside Coalition	pH	7.1	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	28/Dec/2004	Westside Coalition	pH	7.4	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	13/Sep/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	11/Jan/2005	Westside Coalition	pH	7.5	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	13/Jul/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	14/Dec/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	09/Nov/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Mud Slough Upstream of San Luis Drain	14/Sep/2004	Westside Coalition	SpecificConductivity	714	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	13/Sep/2004	Westside Coalition	SpecificConductivity	767	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	12/Oct/2004	Westside Coalition	SpecificConductivity	779	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Westside Coalition	Mud Slough Upstream of San Luis Drain	09/Nov/2004	Westside Coalition	SpecificConductivity	847	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	10/Aug/2004	Westside Coalition	SpecificConductivity	979	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	13/Jul/2004	Westside Coalition	SpecificConductivity	1139	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	28/Dec/2004	Westside Coalition	SpecificConductivity	1160	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	14/Dec/2004	Westside Coalition	SpecificConductivity	1334	µS/cm
Westside Coalition	Mud Slough Upstream of San Luis Drain	11/Jan/2005	Westside Coalition	SpecificConductivity	1519	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	1.6	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	2.5	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	4.3	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	4.5	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	4.9	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	6.0	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	6.0	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	7.0	mg/L
Westside Coalition	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside Coalition	pH	6.9	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside Coalition	pH	7.1	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	13/Sep/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	13/Jul/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside Coalition	pH	7.4	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	09/Nov/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside Coalition	pH	7.5	pH units
Westside Coalition	Newman Wasteway near Hills Ferry Road	13/Sep/2004	Westside Coalition	SpecificConductivity	850	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	14/Sep/2004	Westside Coalition	SpecificConductivity	888	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	10/Aug/2004	Westside Coalition	SpecificConductivity	1197	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	12/Oct/2004	Westside Coalition	SpecificConductivity	1227	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	13/Jul/2004	Westside Coalition	SpecificConductivity	1251	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	09/Nov/2004	Westside Coalition	SpecificConductivity	1251	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	11/Jan/2005	Westside Coalition	SpecificConductivity	1274	µS/cm
Westside Coalition	Newman Wasteway near Hills Ferry Road	14/Dec/2004	Westside Coalition	SpecificConductivity	1852	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	29/Dec/2004	Westside Coalition	Oxygen, Dissolved	7.4	mg/L
Westside Coalition	Orestimba Creek at Highway 33	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	7.7	mg/L
Westside Coalition	Orestimba Creek at Highway 33	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	8.8	mg/L
Westside Coalition	Orestimba Creek at Highway 33	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	8.8	mg/L
Westside Coalition	Orestimba Creek at Highway 33	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	8.8	mg/L
Westside Coalition	Orestimba Creek at Highway 33	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	11.2	mg/L
Westside Coalition	Orestimba Creek at Highway 33	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	12.1	mg/L
Westside Coalition	Orestimba Creek at Highway 33	12/Jan/2005	Westside Coalition	Oxygen, Dissolved	13.1	mg/L
Westside Coalition	Orestimba Creek at Highway 33	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	14.0	mg/L
Westside Coalition	Orestimba Creek at Highway 33	12/Jan/2005	Westside Coalition	pH	6.9	pH units
Westside Coalition	Orestimba Creek at Highway 33	14/Dec/2004	Westside Coalition	pH	7.1	pH units
Westside Coalition	Orestimba Creek at Highway 33	29/Dec/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Orestimba Creek at Highway 33	12/Oct/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Orestimba Creek at Highway 33	09/Nov/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Orestimba Creek at Highway 33	06/Jul/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Orestimba Creek at Highway 33	13/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Orestimba Creek at Highway 33	10/Aug/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Orestimba Creek at Highway 33	14/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Orestimba Creek at Highway 33	12/Jan/2005	Westside Coalition	SpecificConductivity	155	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	29/Dec/2004	Westside Coalition	SpecificConductivity	371	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	09/Nov/2004	Westside Coalition	SpecificConductivity	392	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	12/Oct/2004	Westside Coalition	SpecificConductivity	408	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	14/Dec/2004	Westside Coalition	SpecificConductivity	425	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	13/Sep/2004	Westside Coalition	SpecificConductivity	706	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	06/Jul/2004	Westside Coalition	SpecificConductivity	752	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	10/Aug/2004	Westside Coalition	SpecificConductivity	758	µS/cm
Westside Coalition	Orestimba Creek at Highway 33	14/Sep/2004	Westside Coalition	SpecificConductivity	923	µS/cm
Westside Coalition	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD PHASE II	Oxygen, Dissolved	6.4	mg/L
Westside Coalition	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD PHASE II	Oxygen, Dissolved	7.1	mg/L
Westside Coalition	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.0	mg/L
Westside Coalition	Orestimba Creek at Kilburn Road	12/Apr/2005	UCD PHASE II	Oxygen, Dissolved	8.9	mg/L
Westside Coalition	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD PHASE II	Oxygen, Dissolved	10.9	mg/L
Westside Coalition	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD PHASE II	Oxygen, Dissolved	14.4	mg/L
Westside Coalition	Orestimba Creek at Kilburn Road	12/Apr/2005	UCD PHASE II	pH	7.7	pH units
Westside Coalition	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD PHASE II	pH	7.8	pH units
Westside Coalition	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD PHASE II	pH	7.9	pH units
Westside Coalition	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD PHASE II	pH	8.0	pH units
Westside Coalition	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD PHASE II	pH	8.0	pH units
Westside Coalition	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD PHASE II	pH	8.0	pH units
Westside Coalition	Orestimba Creek at Kilburn Road	12/Apr/2005	UCD PHASE II	SpecificConductivity	537	µS/cm
Westside Coalition	Orestimba Creek at Kilburn Road	15/Jul/2004	UCD PHASE II	SpecificConductivity	584	µS/cm
Westside Coalition	Orestimba Creek at Kilburn Road	29/Jul/2004	UCD PHASE II	SpecificConductivity	592	µS/cm
Westside Coalition	Orestimba Creek at Kilburn Road	26/Aug/2004	UCD PHASE II	SpecificConductivity	775	µS/cm
Westside Coalition	Orestimba Creek at Kilburn Road	12/Aug/2004	UCD PHASE II	SpecificConductivity	796	µS/cm
Westside Coalition	Orestimba Creek at Kilburn Road	09/Sep/2004	UCD PHASE II	SpecificConductivity	937	µS/cm
Westside Coalition	Orestimba Creek at River Road	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	7.9	mg/L
Westside Coalition	Orestimba Creek at River Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	8.7	mg/L
Westside Coalition	Orestimba Creek at River Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.1	mg/L
Westside Coalition	Orestimba Creek at River Road	29/Dec/2004	Westside Coalition	Oxygen, Dissolved	9.3	mg/L
Westside Coalition	Orestimba Creek at River Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.6	mg/L
Westside Coalition	Orestimba Creek at River Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	9.8	mg/L

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Westside Coalition	Orestimba Creek at River Road	12/Jan/2005	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	Orestimba Creek at River Road	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.4	mg/L
Westside Coalition	Orestimba Creek at River Road	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	16.1	mg/L
Westside Coalition	Orestimba Creek at River Road	12/Jan/2005	Westside Coalition	pH	6.7	pH units
Westside Coalition	Orestimba Creek at River Road	29/Dec/2004	Westside Coalition	pH	6.8	pH units
Westside Coalition	Orestimba Creek at River Road	14/Dec/2004	Westside Coalition	pH	6.9	pH units
Westside Coalition	Orestimba Creek at River Road	09/Nov/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Orestimba Creek at River Road	12/Oct/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Orestimba Creek at River Road	06/Jul/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Orestimba Creek at River Road	10/Aug/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Orestimba Creek at River Road	13/Sep/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Orestimba Creek at River Road	14/Sep/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Orestimba Creek at River Road	12/Jan/2005	Westside Coalition	SpecificConductivity	145	µS/cm
Westside Coalition	Orestimba Creek at River Road	29/Dec/2004	Westside Coalition	SpecificConductivity	352	µS/cm
Westside Coalition	Orestimba Creek at River Road	09/Nov/2004	Westside Coalition	SpecificConductivity	411	µS/cm
Westside Coalition	Orestimba Creek at River Road	12/Oct/2004	Westside Coalition	SpecificConductivity	430	µS/cm
Westside Coalition	Orestimba Creek at River Road	14/Dec/2004	Westside Coalition	SpecificConductivity	559	µS/cm
Westside Coalition	Orestimba Creek at River Road	10/Aug/2004	Westside Coalition	SpecificConductivity	648	µS/cm
Westside Coalition	Orestimba Creek at River Road	14/Sep/2004	Westside Coalition	SpecificConductivity	648	µS/cm
Westside Coalition	Orestimba Creek at River Road	13/Sep/2004	Westside Coalition	SpecificConductivity	654	µS/cm
Westside Coalition	Orestimba Creek at River Road	06/Jul/2004	Westside Coalition	SpecificConductivity	825	µS/cm
Westside Coalition	Poso Drain at NE corner of Turner Island and	09/Sep/2004	UCD PHASE II	Oxygen, Dissolved	4.2	mg/L
Westside Coalition	Poso Drain at NE corner of Turner Island and	15/Jul/2004	UCD PHASE II	Oxygen, Dissolved	4.6	mg/L
Westside Coalition	Poso Drain at NE corner of Turner Island and	12/Aug/2004	UCD PHASE II	Oxygen, Dissolved	4.9	mg/L
Westside Coalition	Poso Drain at NE corner of Turner Island and	29/Jul/2004	UCD PHASE II	Oxygen, Dissolved	5.5	mg/L
Westside Coalition	Poso Drain at NE corner of Turner Island and	26/Aug/2004	UCD PHASE II	Oxygen, Dissolved	8.8	mg/L
Westside Coalition	Poso Drain at NE corner of Turner Island and	29/Jul/2004	UCD PHASE II	pH	7.2	pH units
Westside Coalition	Poso Drain at NE corner of Turner Island and	12/Aug/2004	UCD PHASE II	pH	7.4	pH units
Westside Coalition	Poso Drain at NE corner of Turner Island and	15/Jul/2004	UCD PHASE II	pH	7.4	pH units
Westside Coalition	Poso Drain at NE corner of Turner Island and	26/Aug/2004	UCD PHASE II	pH	7.4	pH units
Westside Coalition	Poso Drain at NE corner of Turner Island and	09/Sep/2004	UCD PHASE II	pH	7.5	pH units
Westside Coalition	Poso Drain at NE corner of Turner Island and	12/Aug/2004	UCD PHASE II	SpecificConductivity	656	µS/cm
Westside Coalition	Poso Drain at NE corner of Turner Island and	15/Jul/2004	UCD PHASE II	SpecificConductivity	657	µS/cm
Westside Coalition	Poso Drain at NE corner of Turner Island and	29/Jul/2004	UCD PHASE II	SpecificConductivity	703	µS/cm
Westside Coalition	Poso Drain at NE corner of Turner Island and	26/Aug/2004	UCD PHASE II	SpecificConductivity	939	µS/cm
Westside Coalition	Poso Drain at NE corner of Turner Island and	09/Sep/2004	UCD PHASE II	SpecificConductivity	964	µS/cm
Westside Coalition	PoSo Slough @ Hudson	20/Aug/2005	UCD PHASE II	pH	7.1	pH units
Westside Coalition	PoSo Slough @ Hudson	25/Mar/2005	UCD PHASE II	pH	7.4	pH units
Westside Coalition	PoSo Slough @ Hudson	20/Aug/2005	UCD PHASE II	SpecificConductivity	418	µS/cm
Westside Coalition	PoSo Slough @ Hudson	25/Mar/2005	UCD PHASE II	SpecificConductivity	829	µS/cm
Westside Coalition	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	5.9	mg/L
Westside Coalition	Ramona Lake Near Fig Avenue	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.2	mg/L
Westside Coalition	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	7.6	mg/L
Westside Coalition	Ramona Lake Near Fig Avenue	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	8.4	mg/L
Westside Coalition	Ramona Lake Near Fig Avenue	11/Jan/2005	Westside Coalition	pH	6.7	pH units
Westside Coalition	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Ramona Lake Near Fig Avenue	14/Sep/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Ramona Lake Near Fig Avenue	11/Jan/2005	Westside Coalition	SpecificConductivity	195	µS/cm
Westside Coalition	Ramona Lake Near Fig Avenue	14/Sep/2004	Westside Coalition	SpecificConductivity	1080	µS/cm
Westside Coalition	Ramona Lake Near Fig Avenue	10/Aug/2004	Westside Coalition	SpecificConductivity	1328	µS/cm
Westside Coalition	Ramona Lake Near Fig Avenue	06/Jul/2004	Westside Coalition	SpecificConductivity	1615	µS/cm
Westside Coalition	Salado Creek Near Olive Ave	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Salado Creek Near Olive Ave	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	9.8	mg/L
Westside Coalition	Salado Creek Near Olive Ave	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	Salado Creek Near Olive Ave	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	Salado Creek Near Olive Ave	06/Jul/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Salado Creek Near Olive Ave	10/Aug/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	Salado Creek Near Olive Ave	14/Sep/2004	Westside Coalition	pH	8.2	pH units
Westside Coalition	Salado Creek Near Olive Ave	12/Oct/2004	Westside Coalition	pH	8.2	pH units
Westside Coalition	Salado Creek Near Olive Ave	06/Jul/2004	Westside Coalition	SpecificConductivity	579	µS/cm
Westside Coalition	Salado Creek Near Olive Ave	10/Aug/2004	Westside Coalition	SpecificConductivity	694	µS/cm
Westside Coalition	Salado Creek Near Olive Ave	14/Sep/2004	Westside Coalition	SpecificConductivity	752	µS/cm
Westside Coalition	Salado Creek Near Olive Ave	12/Oct/2004	Westside Coalition	SpecificConductivity	781	µS/cm
Westside Coalition	Salt Slough at Lander Ave	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	6.3	mg/L
Westside Coalition	Salt Slough at Lander Ave	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	6.4	mg/L
Westside Coalition	Salt Slough at Lander Ave	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	6.9	mg/L
Westside Coalition	Salt Slough at Lander Ave	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.3	mg/L
Westside Coalition	Salt Slough at Lander Ave	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.5	mg/L
Westside Coalition	Salt Slough at Lander Ave	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	8.4	mg/L
Westside Coalition	Salt Slough at Lander Ave	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Salt Slough at Lander Ave	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	9.6	mg/L
Westside Coalition	Salt Slough at Lander Ave	28/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.1	mg/L
Westside Coalition	Salt Slough at Lander Ave	28/Dec/2004	Westside Coalition	pH	7.4	pH units
Westside Coalition	Salt Slough at Lander Ave	11/Jan/2005	Westside Coalition	pH	7.5	pH units
Westside Coalition	Salt Slough at Lander Ave	13/Jul/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Salt Slough at Lander Ave	14/Dec/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Salt Slough at Lander Ave	10/Aug/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Salt Slough at Lander Ave	12/Oct/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Salt Slough at Lander Ave	09/Nov/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Salt Slough at Lander Ave	14/Sep/2004	Westside Coalition	pH	8.0	pH units

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Westside Coalition	Salt Slough at Lander Ave	13/Sep/2004	Westside Coalition	pH	8.2	pH units
Westside Coalition	Salt Slough at Lander Ave	13/Sep/2004	Westside Coalition	SpecificConductivity	844	µS/cm
Westside Coalition	Salt Slough at Lander Ave	14/Sep/2004	Westside Coalition	SpecificConductivity	864	µS/cm
Westside Coalition	Salt Slough at Lander Ave	13/Jul/2004	Westside Coalition	SpecificConductivity	973	µS/cm
Westside Coalition	Salt Slough at Lander Ave	10/Aug/2004	Westside Coalition	SpecificConductivity	1041	µS/cm
Westside Coalition	Salt Slough at Lander Ave	09/Nov/2004	Westside Coalition	SpecificConductivity	1103	µS/cm
Westside Coalition	Salt Slough at Lander Ave	12/Oct/2004	Westside Coalition	SpecificConductivity	1182	µS/cm
Westside Coalition	Salt Slough at Lander Ave	28/Dec/2004	Westside Coalition	SpecificConductivity	1493	µS/cm
Westside Coalition	Salt Slough at Lander Ave	11/Jan/2005	Westside Coalition	SpecificConductivity	1691	µS/cm
Westside Coalition	Salt Slough at Lander Ave	14/Dec/2004	Westside Coalition	SpecificConductivity	1717	µS/cm
Westside Coalition	Salt Slough at Sand Dam	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	3.4	mg/L
Westside Coalition	Salt Slough at Sand Dam	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	5.5	mg/L
Westside Coalition	Salt Slough at Sand Dam	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.8	mg/L
Westside Coalition	Salt Slough at Sand Dam	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	7.9	mg/L
Westside Coalition	Salt Slough at Sand Dam	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	7.9	mg/L
Westside Coalition	Salt Slough at Sand Dam	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	9.3	mg/L
Westside Coalition	Salt Slough at Sand Dam	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	9.7	mg/L
Westside Coalition	Salt Slough at Sand Dam	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.1	mg/L
Westside Coalition	Salt Slough at Sand Dam	10/Aug/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Salt Slough at Sand Dam	11/Jan/2005	Westside Coalition	pH	7.4	pH units
Westside Coalition	Salt Slough at Sand Dam	13/Jul/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	Salt Slough at Sand Dam	14/Dec/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Salt Slough at Sand Dam	14/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Salt Slough at Sand Dam	13/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Salt Slough at Sand Dam	12/Oct/2004	Westside Coalition	pH	8.2	pH units
Westside Coalition	Salt Slough at Sand Dam	09/Nov/2004	Westside Coalition	pH	8.3	pH units
Westside Coalition	Salt Slough at Sand Dam	12/Oct/2004	Westside Coalition	SpecificConductivity	595	µS/cm
Westside Coalition	Salt Slough at Sand Dam	14/Sep/2004	Westside Coalition	SpecificConductivity	648	µS/cm
Westside Coalition	Salt Slough at Sand Dam	09/Nov/2004	Westside Coalition	SpecificConductivity	649	µS/cm
Westside Coalition	Salt Slough at Sand Dam	13/Sep/2004	Westside Coalition	SpecificConductivity	650	µS/cm
Westside Coalition	Salt Slough at Sand Dam	13/Jul/2004	Westside Coalition	SpecificConductivity	785	µS/cm
Westside Coalition	Salt Slough at Sand Dam	10/Aug/2004	Westside Coalition	SpecificConductivity	831	µS/cm
Westside Coalition	Salt Slough at Sand Dam	11/Jan/2005	Westside Coalition	SpecificConductivity	1077	µS/cm
Westside Coalition	Salt Slough at Sand Dam	14/Dec/2004	Westside Coalition	SpecificConductivity	1153	µS/cm
Westside Coalition	SJR at Lander Avenue	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	8.0	mg/L
Westside Coalition	SJR at Lander Avenue	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	8.2	mg/L
Westside Coalition	SJR at Lander Avenue	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	8.7	mg/L
Westside Coalition	SJR at Lander Avenue	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.3	mg/L
Westside Coalition	SJR at Lander Avenue	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.4	mg/L
Westside Coalition	SJR at Lander Avenue	28/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	SJR at Lander Avenue	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	10.5	mg/L
Westside Coalition	SJR at Lander Avenue	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	10.7	mg/L
Westside Coalition	SJR at Lander Avenue	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	13.8	mg/L
Westside Coalition	SJR at Lander Avenue	28/Dec/2004	Westside Coalition	pH	7.5	pH units
Westside Coalition	SJR at Lander Avenue	14/Dec/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	SJR at Lander Avenue	11/Jan/2005	Westside Coalition	pH	7.8	pH units
Westside Coalition	SJR at Lander Avenue	09/Nov/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	SJR at Lander Avenue	13/Sep/2004	Westside Coalition	pH	8.3	pH units
Westside Coalition	SJR at Lander Avenue	14/Sep/2004	Westside Coalition	pH	8.3	pH units
Westside Coalition	SJR at Lander Avenue	13/Jul/2004	Westside Coalition	pH	8.4	pH units
Westside Coalition	SJR at Lander Avenue	12/Oct/2004	Westside Coalition	pH	8.4	pH units
Westside Coalition	SJR at Lander Avenue	10/Aug/2004	Westside Coalition	pH	8.6	pH units
Westside Coalition	SJR at Lander Avenue	11/Jan/2005	Westside Coalition	SpecificConductivity	113	µS/cm
Westside Coalition	SJR at Lander Avenue	14/Dec/2004	Westside Coalition	SpecificConductivity	494	µS/cm
Westside Coalition	SJR at Lander Avenue	09/Nov/2004	Westside Coalition	SpecificConductivity	625	µS/cm
Westside Coalition	SJR at Lander Avenue	28/Dec/2004	Westside Coalition	SpecificConductivity	655	µS/cm
Westside Coalition	SJR at Lander Avenue	13/Sep/2004	Westside Coalition	SpecificConductivity	1325	µS/cm
Westside Coalition	SJR at Lander Avenue	14/Sep/2004	Westside Coalition	SpecificConductivity	1505	µS/cm
Westside Coalition	SJR at Lander Avenue	13/Jul/2004	Westside Coalition	SpecificConductivity	1522	µS/cm
Westside Coalition	SJR at Lander Avenue	10/Aug/2004	Westside Coalition	SpecificConductivity	1554	µS/cm
Westside Coalition	SJR at Lander Avenue	12/Oct/2004	Westside Coalition	SpecificConductivity	2073	µS/cm
Westside Coalition	SJR at Sack Dam	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	7.5	mg/L
Westside Coalition	SJR at Sack Dam	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	8.0	mg/L
Westside Coalition	SJR at Sack Dam	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	8.7	mg/L
Westside Coalition	SJR at Sack Dam	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	8.9	mg/L
Westside Coalition	SJR at Sack Dam	11/Jan/2005	Westside Coalition	Oxygen, Dissolved	9.7	mg/L
Westside Coalition	SJR at Sack Dam	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	10.1	mg/L
Westside Coalition	SJR at Sack Dam	28/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.1	mg/L
Westside Coalition	SJR at Sack Dam	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.4	mg/L
Westside Coalition	SJR at Sack Dam	14/Dec/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	SJR at Sack Dam	28/Dec/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	SJR at Sack Dam	13/Jul/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	SJR at Sack Dam	10/Aug/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	SJR at Sack Dam	12/Oct/2004	Westside Coalition	pH	8.0	pH units
Westside Coalition	SJR at Sack Dam	09/Nov/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	SJR at Sack Dam	11/Jan/2005	Westside Coalition	pH	8.1	pH units
Westside Coalition	SJR at Sack Dam	14/Sep/2004	Westside Coalition	pH	8.2	pH units
Westside Coalition	SJR at Sack Dam	13/Jul/2004	Westside Coalition	SpecificConductivity	404	µS/cm
Westside Coalition	SJR at Sack Dam	09/Nov/2004	Westside Coalition	SpecificConductivity	408	µS/cm
Westside Coalition	SJR at Sack Dam	14/Sep/2004	Westside Coalition	SpecificConductivity	411	µS/cm
Westside Coalition	SJR at Sack Dam	10/Aug/2004	Westside Coalition	SpecificConductivity	472	µS/cm

Coalition Area	StationName	SampleDate	Sampled By:	Analyte	Result	Units
Westside Coalition	SJR at Sack Dam	28/Dec/2004	Westside Coalition	SpecificConductivity	533	µS/cm
Westside Coalition	SJR at Sack Dam	12/Oct/2004	Westside Coalition	SpecificConductivity	549	µS/cm
Westside Coalition	SJR at Sack Dam	14/Dec/2004	Westside Coalition	SpecificConductivity	592	µS/cm
Westside Coalition	SJR at Sack Dam	11/Jan/2005	Westside Coalition	SpecificConductivity	760	µS/cm
Westside Coalition	Turner Slough near Edminster Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	3.7	mg/L
Westside Coalition	Turner Slough near Edminster Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	3.7	mg/L
Westside Coalition	Turner Slough near Edminster Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	4.5	mg/L
Westside Coalition	Turner Slough near Edminster Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	4.8	mg/L
Westside Coalition	Turner Slough near Edminster Road	13/Jul/2004	Westside Coalition	Oxygen, Dissolved	5.8	mg/L
Westside Coalition	Turner Slough near Edminster Road	09/Nov/2004	Westside Coalition	Oxygen, Dissolved	9.7	mg/L
Westside Coalition	Turner Slough near Edminster Road	14/Dec/2004	Westside Coalition	Oxygen, Dissolved	10.0	mg/L
Westside Coalition	Turner Slough near Edminster Road	10/Aug/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Turner Slough near Edminster Road	13/Jul/2004	Westside Coalition	pH	7.3	pH units
Westside Coalition	Turner Slough near Edminster Road	12/Oct/2004	Westside Coalition	pH	7.6	pH units
Westside Coalition	Turner Slough near Edminster Road	14/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Turner Slough near Edminster Road	14/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Turner Slough near Edminster Road	09/Nov/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Turner Slough near Edminster Road	14/Dec/2004	Westside Coalition	pH	8.1	pH units
Westside Coalition	Turner Slough near Edminster Road	14/Dec/2004	Westside Coalition	SpecificConductivity	115	µS/cm
Westside Coalition	Turner Slough near Edminster Road	09/Nov/2004	Westside Coalition	SpecificConductivity	145	µS/cm
Westside Coalition	Turner Slough near Edminster Road	10/Aug/2004	Westside Coalition	SpecificConductivity	459	µS/cm
Westside Coalition	Turner Slough near Edminster Road	13/Jul/2004	Westside Coalition	SpecificConductivity	759	µS/cm
Westside Coalition	Turner Slough near Edminster Road	14/Sep/2004	Westside Coalition	SpecificConductivity	1135	µS/cm
Westside Coalition	Turner Slough near Edminster Road	14/Sep/2004	Westside Coalition	SpecificConductivity	1135	µS/cm
Westside Coalition	Turner Slough near Edminster Road	12/Oct/2004	Westside Coalition	SpecificConductivity	1228	µS/cm
Westside Coalition	Westley Wasteway near Cox Road	06/Jul/2004	Westside Coalition	Oxygen, Dissolved	8.1	mg/L
Westside Coalition	Westley Wasteway near Cox Road	10/Aug/2004	Westside Coalition	Oxygen, Dissolved	8.5	mg/L
Westside Coalition	Westley Wasteway near Cox Road	13/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.2	mg/L
Westside Coalition	Westley Wasteway near Cox Road	14/Sep/2004	Westside Coalition	Oxygen, Dissolved	9.9	mg/L
Westside Coalition	Westley Wasteway near Cox Road	12/Oct/2004	Westside Coalition	Oxygen, Dissolved	11.4	mg/L
Westside Coalition	Westley Wasteway near Cox Road	12/Oct/2004	Westside Coalition	pH	7.4	pH units
Westside Coalition	Westley Wasteway near Cox Road	10/Aug/2004	Westside Coalition	pH	7.7	pH units
Westside Coalition	Westley Wasteway near Cox Road	06/Jul/2004	Westside Coalition	pH	7.8	pH units
Westside Coalition	Westley Wasteway near Cox Road	13/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Westley Wasteway near Cox Road	14/Sep/2004	Westside Coalition	pH	7.9	pH units
Westside Coalition	Westley Wasteway near Cox Road	12/Oct/2004	Westside Coalition	SpecificConductivity	663	µS/cm
Westside Coalition	Westley Wasteway near Cox Road	10/Aug/2004	Westside Coalition	SpecificConductivity	706	µS/cm
Westside Coalition	Westley Wasteway near Cox Road	06/Jul/2004	Westside Coalition	SpecificConductivity	745	µS/cm
Westside Coalition	Westley Wasteway near Cox Road	14/Sep/2004	Westside Coalition	SpecificConductivity	789	µS/cm
Westside Coalition	Westley Wasteway near Cox Road	13/Sep/2004	Westside Coalition	SpecificConductivity	828	µS/cm
	Juncture of Poso Drain and Pick Anderson Bypass	27/Aug/2004	UCD PHASE II	Oxygen, Dissolved	5.5	mg/L
	Juncture of Poso Drain and Pick Anderson Bypass	27/Aug/2004	UCD PHASE II	pH	7.3	pH units
	Juncture of Poso Drain and Pick Anderson Bypass	27/Aug/2004	UCD PHASE II	SpecificConductivity	835	µS/cm